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GOVERNMENT NOTICE
GOEWERMENTSKENNISGEWING

DEPARTMENT OF TRANSPORT
DEPARTEMENT VAN VERVOER

No. 319

25 March 2008

THE SOUTH AFRICAN NATIONAL ROADS
AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N1 WINELANDS SECTIONS 1, 2 AND A
PORTION OF 3X

AMENDMENT OF DECLARATION NO'S. 58 OF 1982, 1188 OF 1993, 1234 OF 2004, 53 OF 1987, 236 OF 1972, 255 OF 1978, 1371 OF 1993, 3169 OF 1992, 248 OF 1998, 2733 OF 1987 AND 1322 OF 1989.

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. 58 of 1982, (II) Declaration No. 1188 of 1993, (III) Declaration No. 1234 of 1979, (IV) Declaration No. 53 of 1987, (V) Declaration No. 236 of 1972, (VI) Declaration No. 255 of 1978, (VII) Declaration No. 1371 of 1993, (VIII) Declaration No. 3169 of 1992, (IX) Declaration No. 248 of 1998, (X) Declaration No. 2733 of 1987 and (XI) Declaration No. 1322 of 1989, the section of Schedule paragraph 1 from Worcester West up to the common boundary between the farms Roode Zand 82 and Vendutie Kraal 89, with the subjoined sheets 1 to 49 of Plan No. P622/06.

(National Road N1 Winelands Sections 1, 2 and a portion of 3X Old Oak Interchange - Sandhills)



MINISTER OF TRANSPORT

No. 319

25 Maart 2008

DIE SUID-AFRIKAANSE NASIONALE PADAGENTSKAP BEPERK

Registrasie No: 98/09584/06

VERKLARING WYSIGING VAN NASIONALE PAD N1 WINELANDS SEKSIES 1, 2 EN 'N GEDEELTE VAN 3X

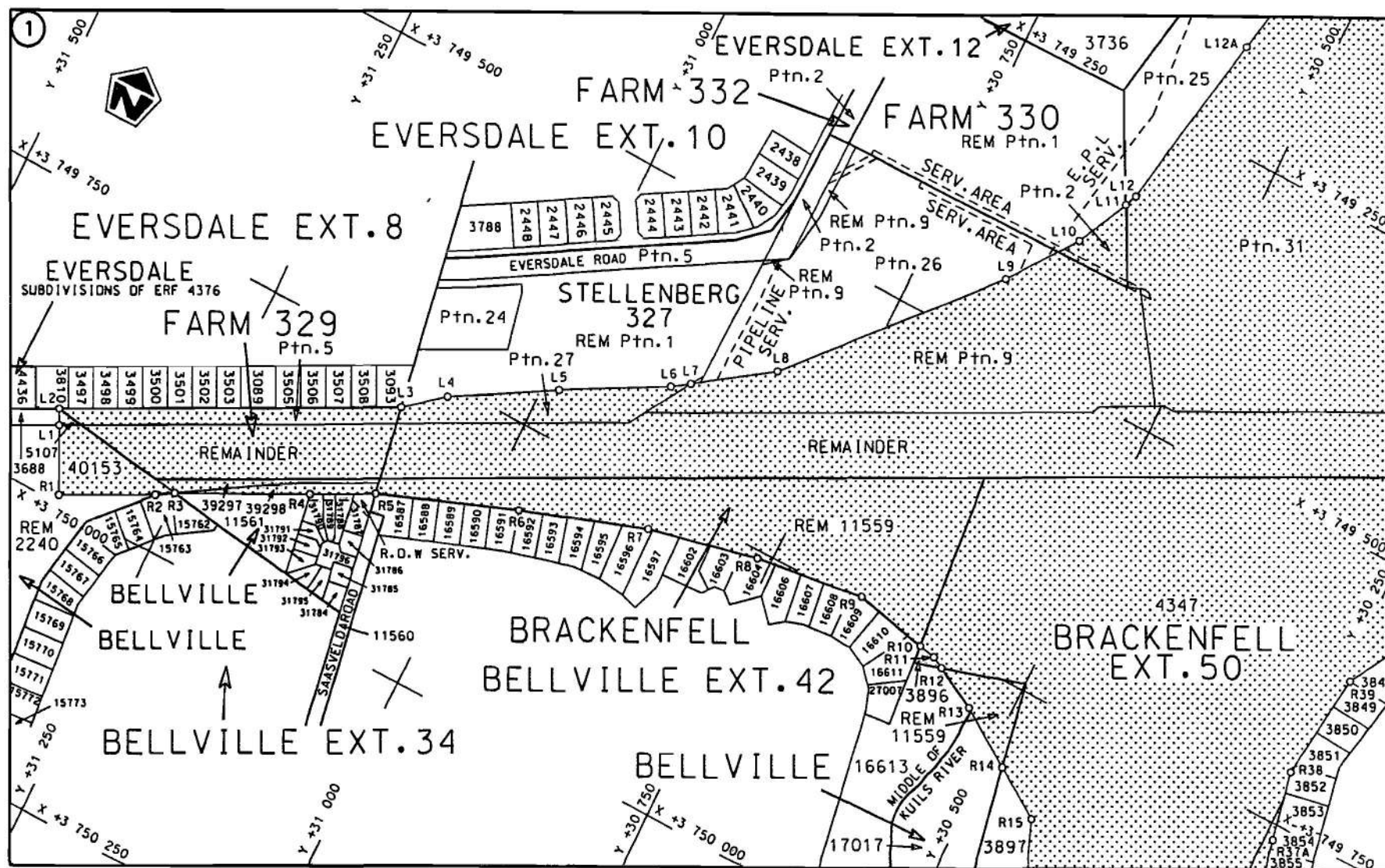
WYSIGING VAN VERKLARING NO'S. 58 VAN 1982, 1188 VAN 1993, 1234 VAN 2004, 53 VAN 1987, 236 VAN 1972, 255 VAN 1978, 1371 VAN 1993, 3169 VAN 1992, 248 VAN 1998, 2733 VAN 1987 EN 1322 VAN 1989.

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 die volgende verklarings deur (I) Verklaring no. 58 van 1982, (II) Verklaring no. 1188 van 1993, (III) Verklaring no. 1234 van 2004, (IV) Verklaring no. 53 van 1987, (V) Verklaring no. 236 van 1972, (VI) Verklaring no. 255 van 1978, (VII) Verklaring no. 1371 van 1993, (VIII) Verklaring no. 3169 van 1992, (IX) Verklaring no. 248 van 1998, (X) Verklaring no. 2733 van 1987 en (XI) Verklaring no. 1322 van 1989, die gedeelte van Skedule paragraaf 1, vanaf Worcester Wes tot by die gemeenskaplike grens tussen plase Roode Zand 82 en Vendutie Kraal 89, te vervang met meegaande velle 1 tot 49 van Plan no. P622/06.

(Nasionale Pad N1 Winelands Seksies 1, 2 en 'n gedeelte van 3X: Old Oak Wisselaar – Sandhills)

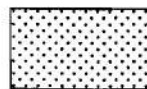


MINISTER VAN VERVOER



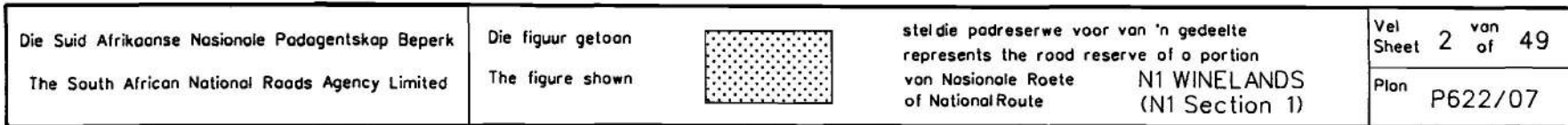
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

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
N1 WINELANDS
(N1 Section 1)

Vel
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The South African National Roads Agency Limited

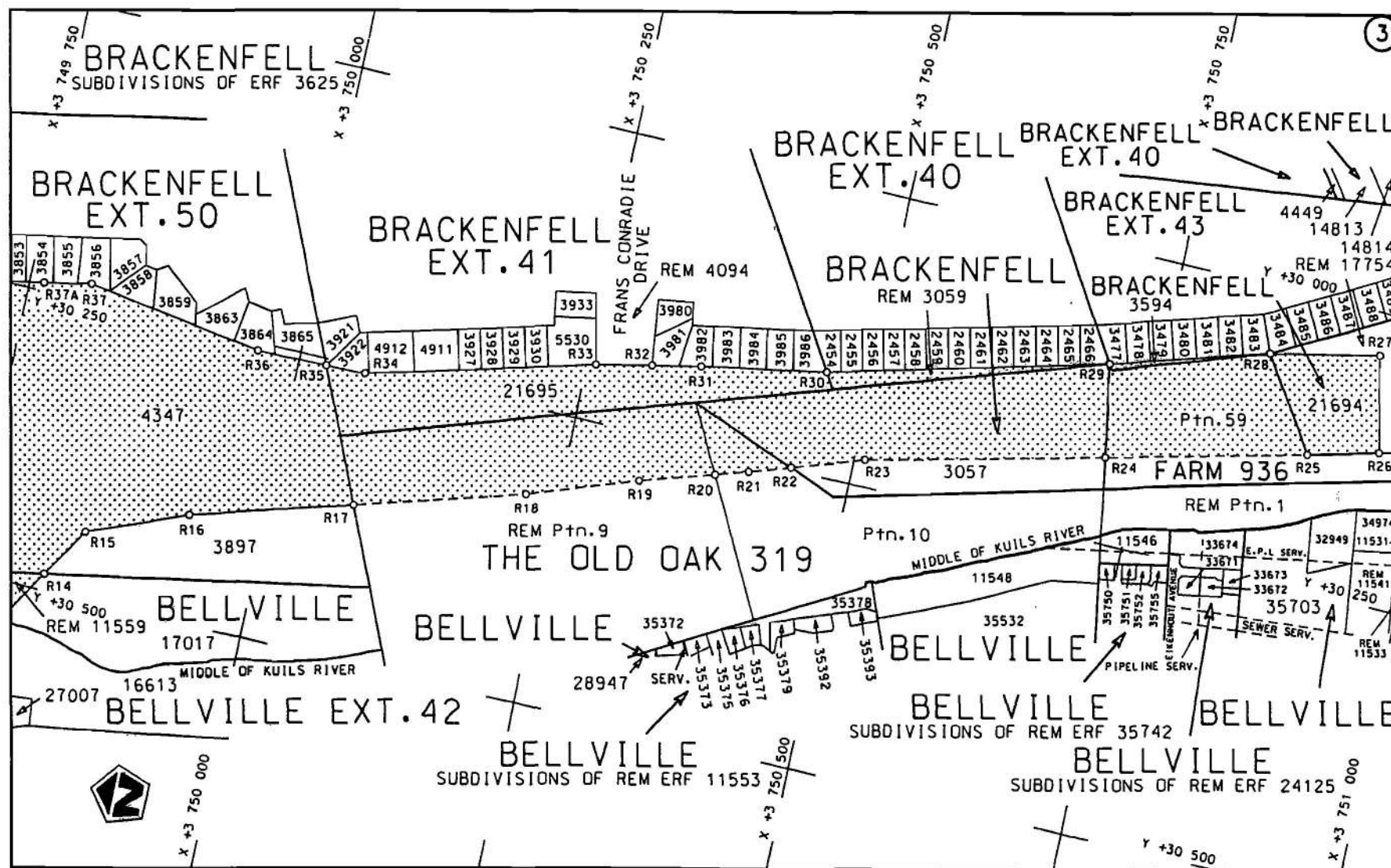
The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1 WINELANDS
of National Route (N1 Section 1)

Vel 2 van
Sheet of 49

Plan P622/07



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 N1 WINELANDS
of National Route (N1 Section 1)

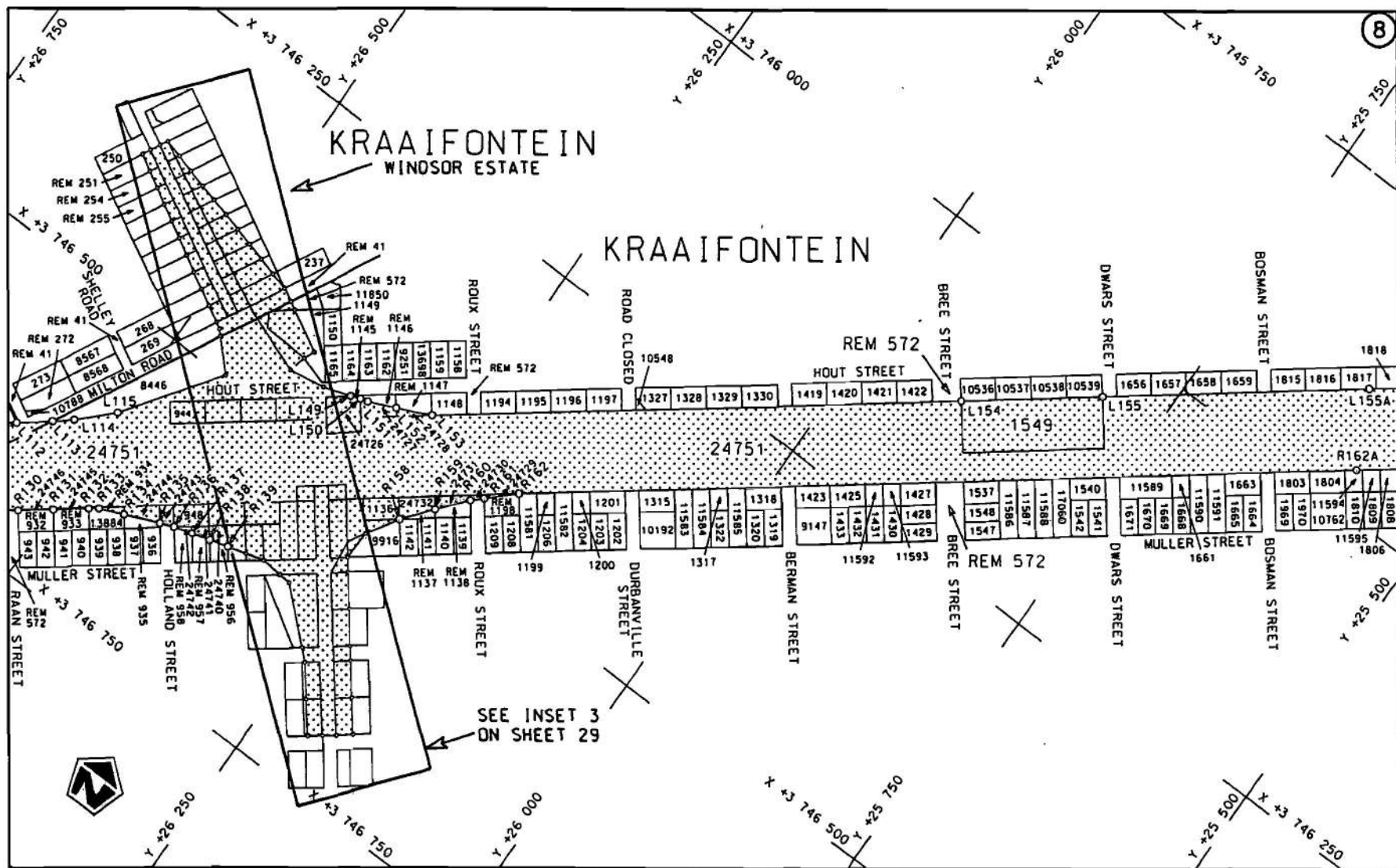
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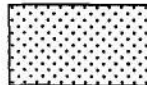


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Die Suid Afrikaanse Nasionale Padogentskap Beperk
The South African National Roads Agency Limited

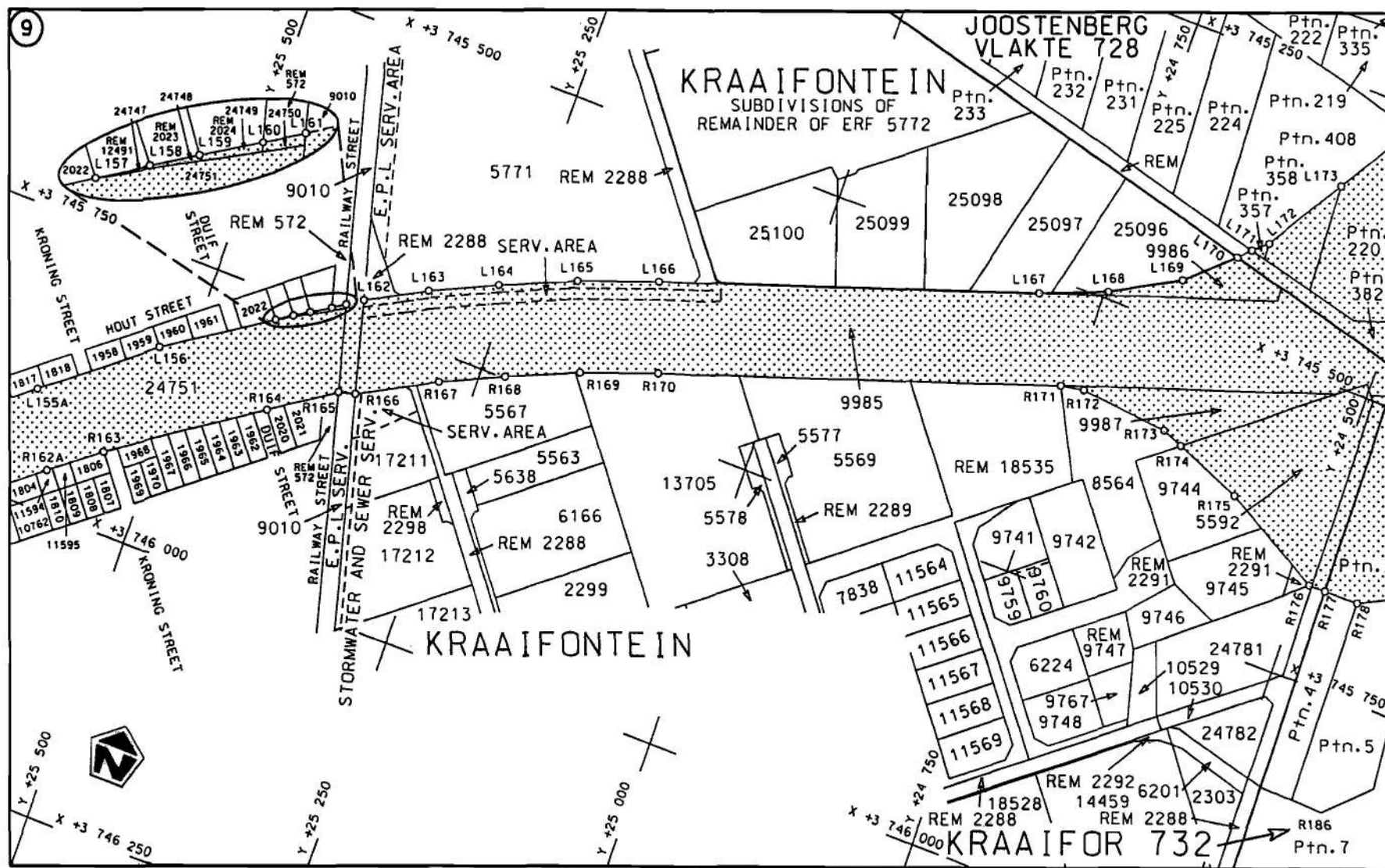
Die figuur getoon
The figure shown



steeldie padreserwe voor van 'n gedeelte
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van Nasionale Roete
of National Route
N1 WINELANDS
(N1 Section 1)

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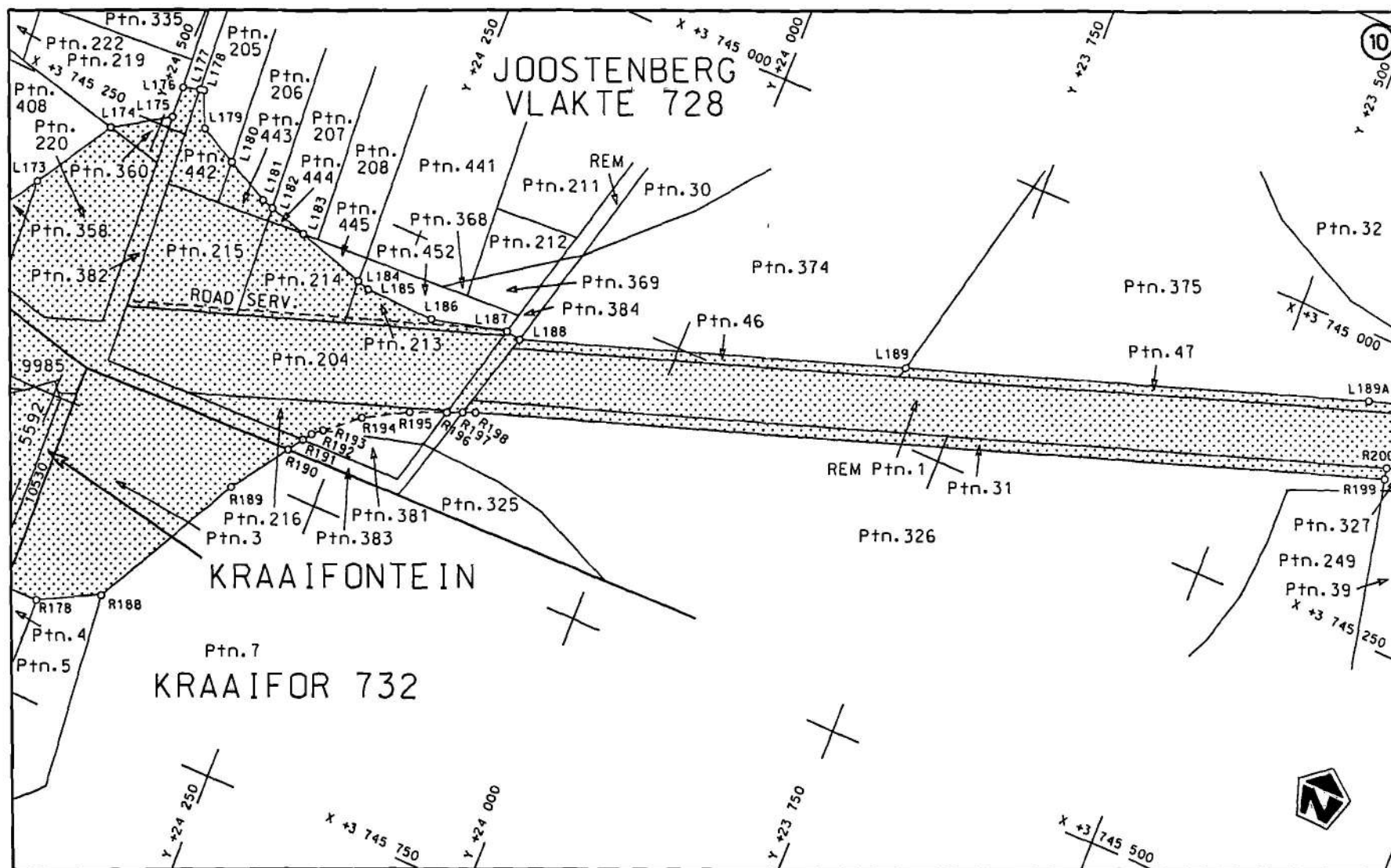
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

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
N1 WINELANDS
(N1 Section 1)

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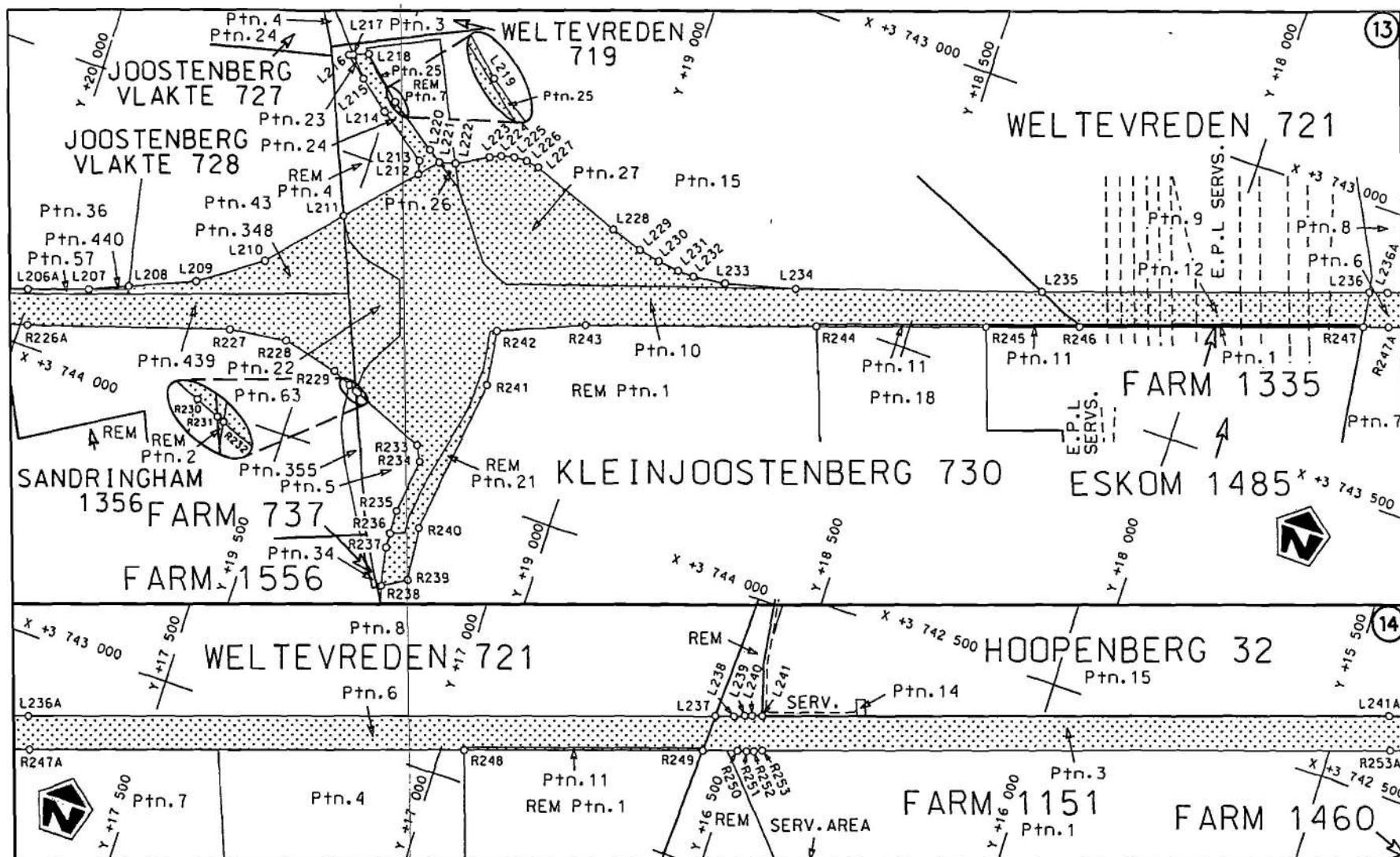
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1 WINELANDS
of National Route (N1 Section 1)

Vel Sheet 10 van of 49
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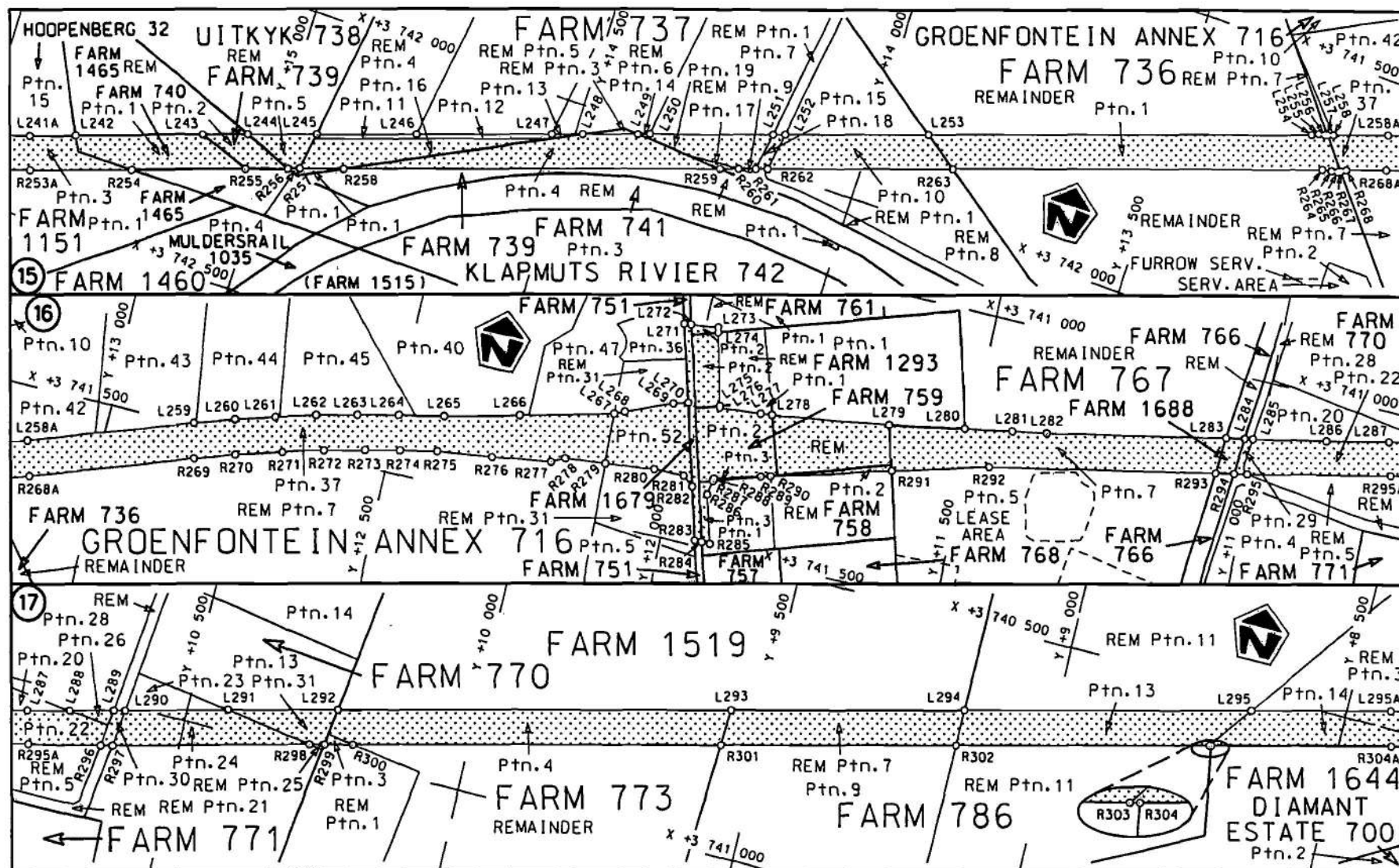
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



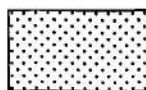
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van Nasionale Roete N1 WINELANDS
of National Route (N1 Section 1)

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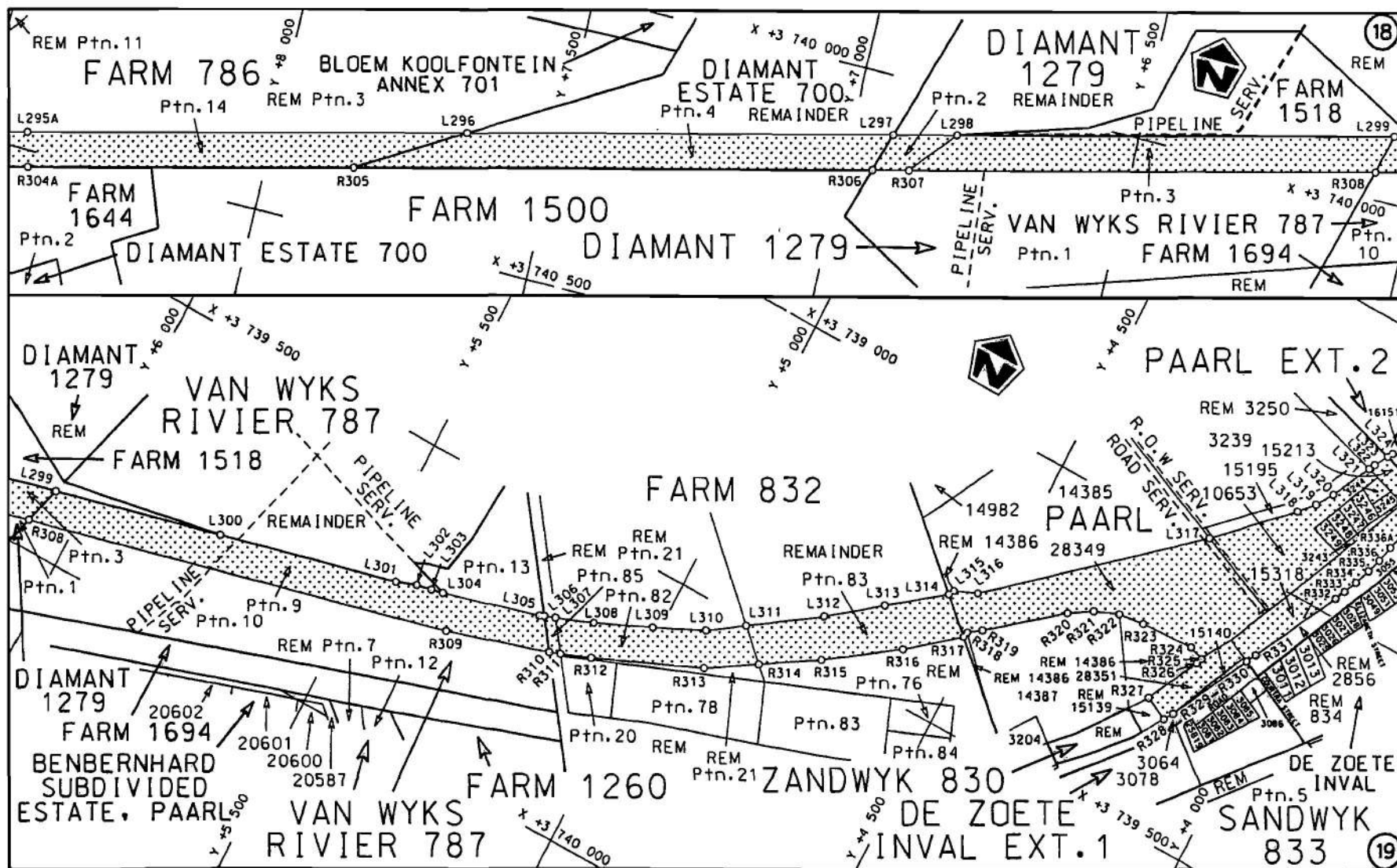
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
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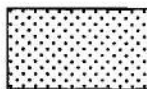
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represents the road reserve of a portion
van Nasionale Roete N1 WINELANDS
of National Route (N1 Section 1)

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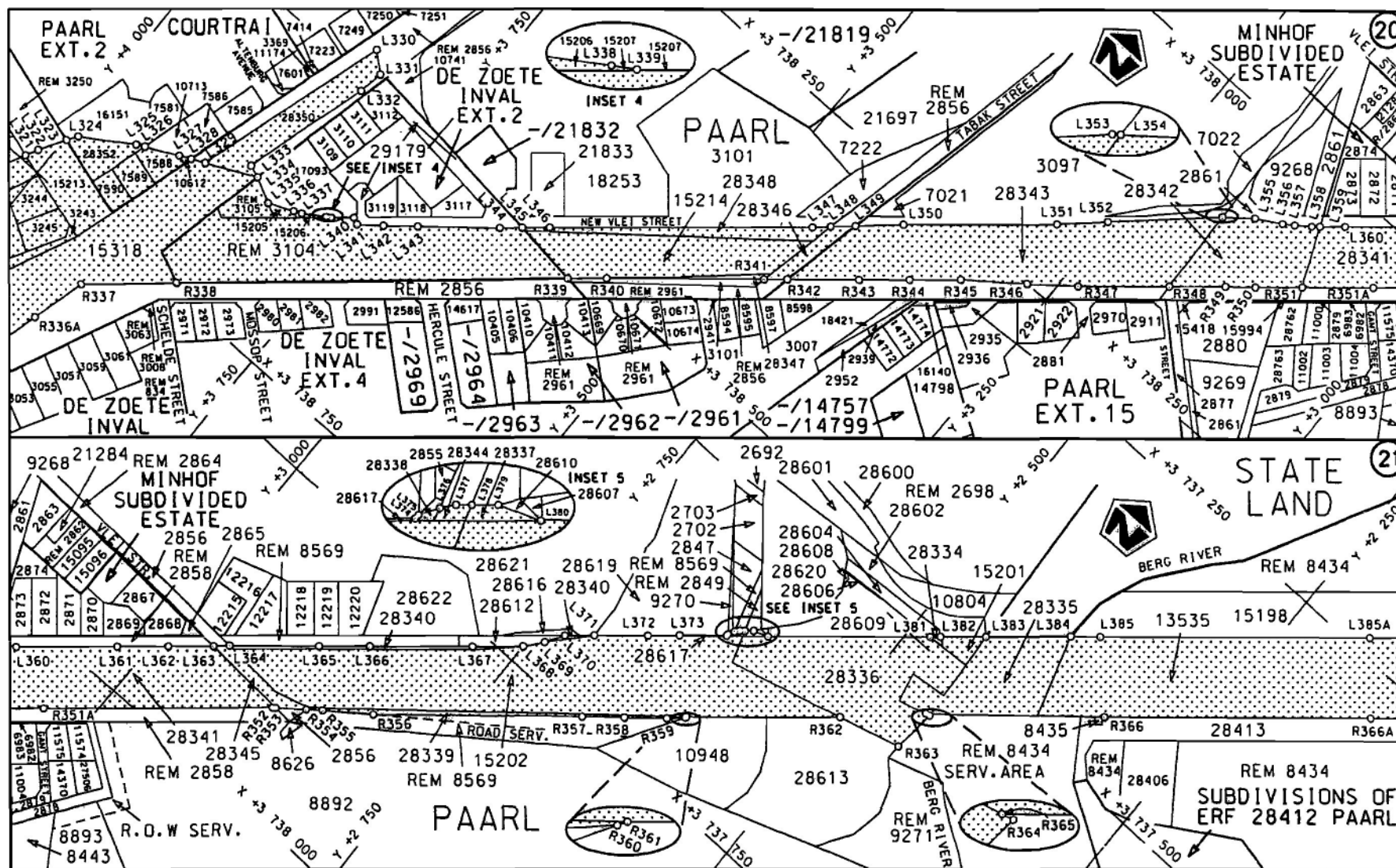
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1 WINELANDS
of National Route (N1 Section 1)

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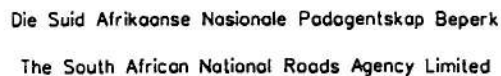
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
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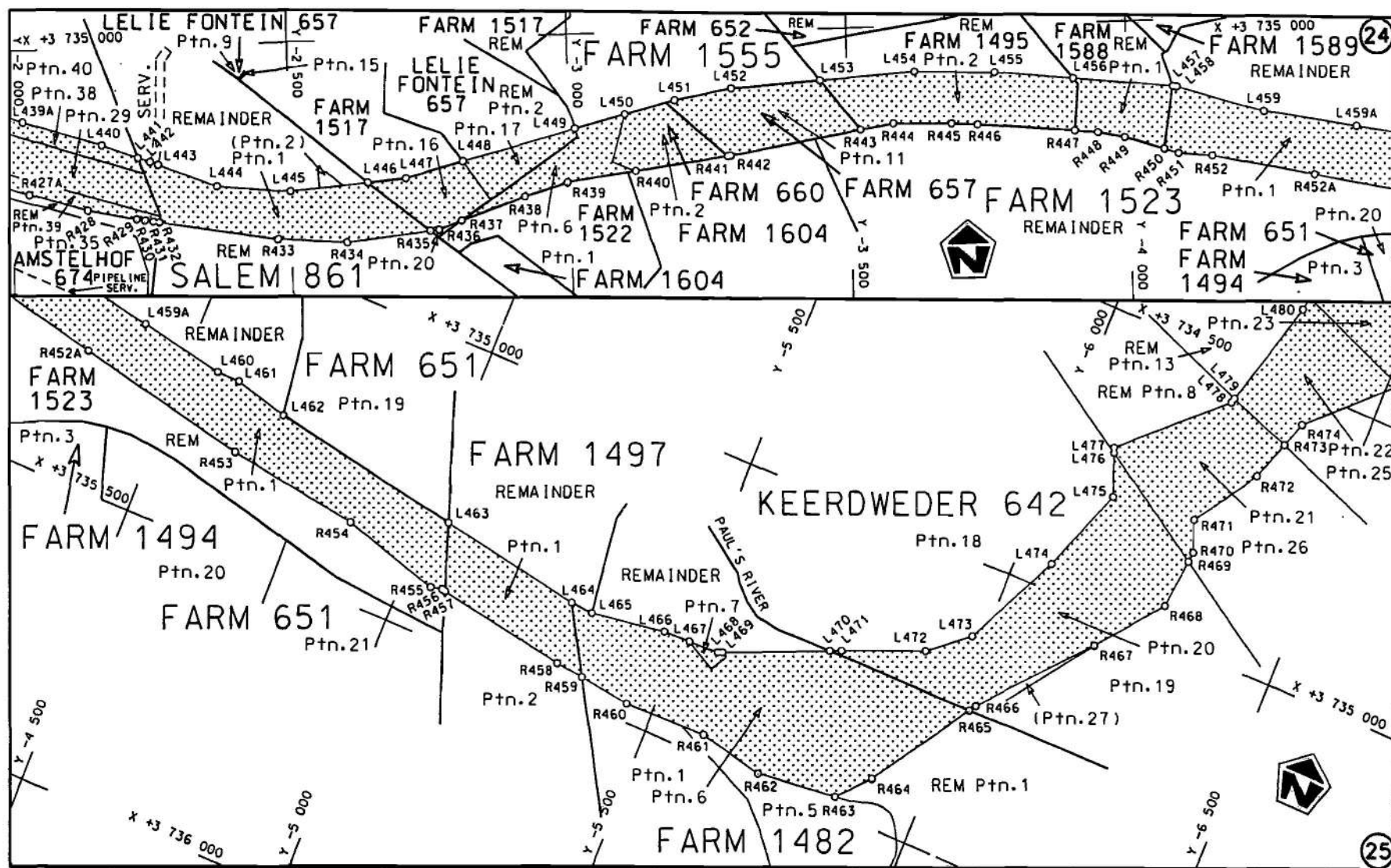


steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete
of National Route
N1 WINELANDS
(N1 Section 1)

Vel
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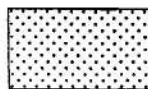


Die Suid Afrikaanse Nasionale Padagentskap Beperk

The South African National Roads Agency Limited

Die figuur getoon

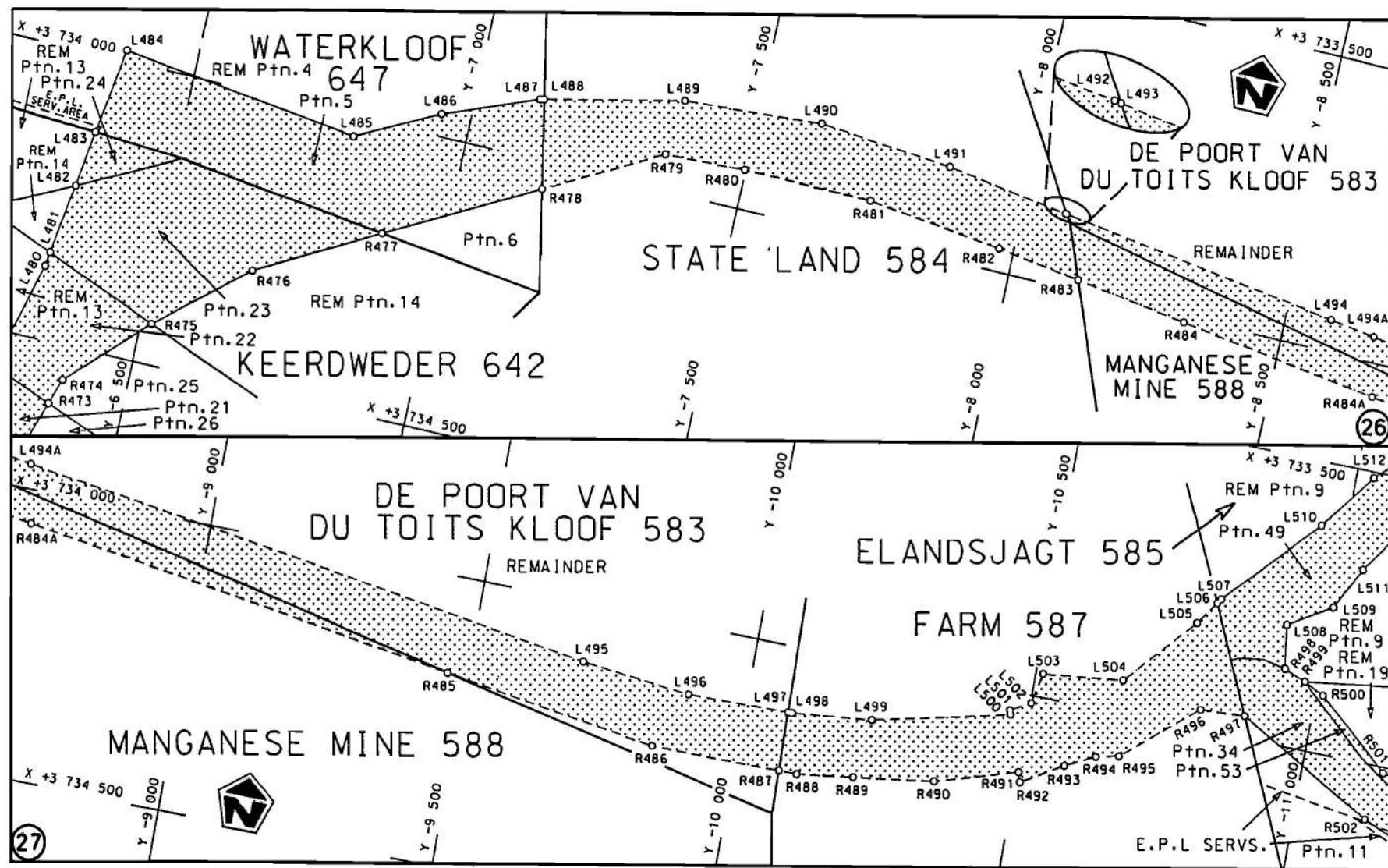
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steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
von Nasionale Roete
of National Route
N1 WINELANDS
(N1 Section 1)

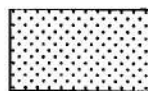
Vel
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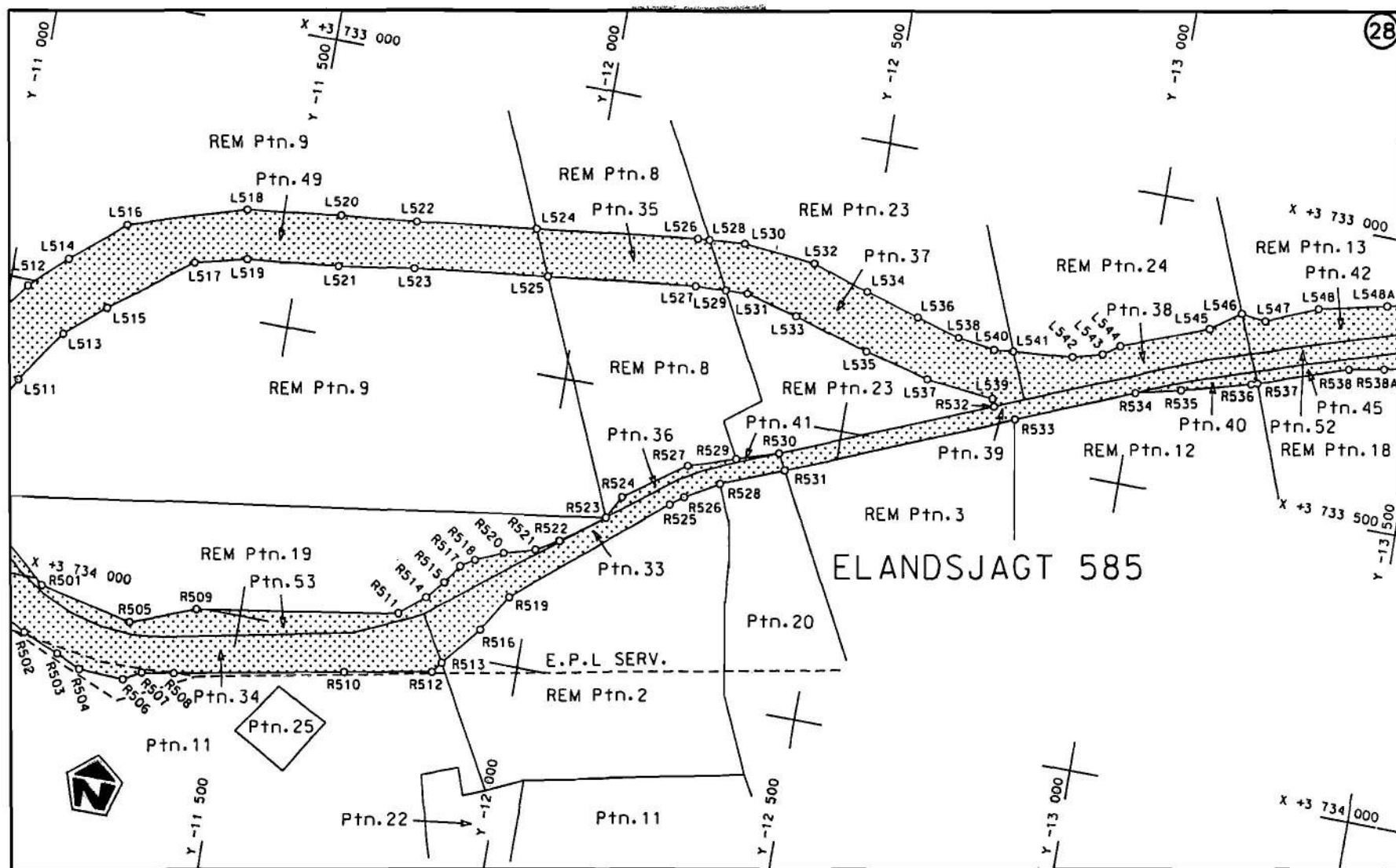
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



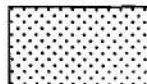
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete
of National Route
N1 WINELANDS
(N1 Section 1)

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

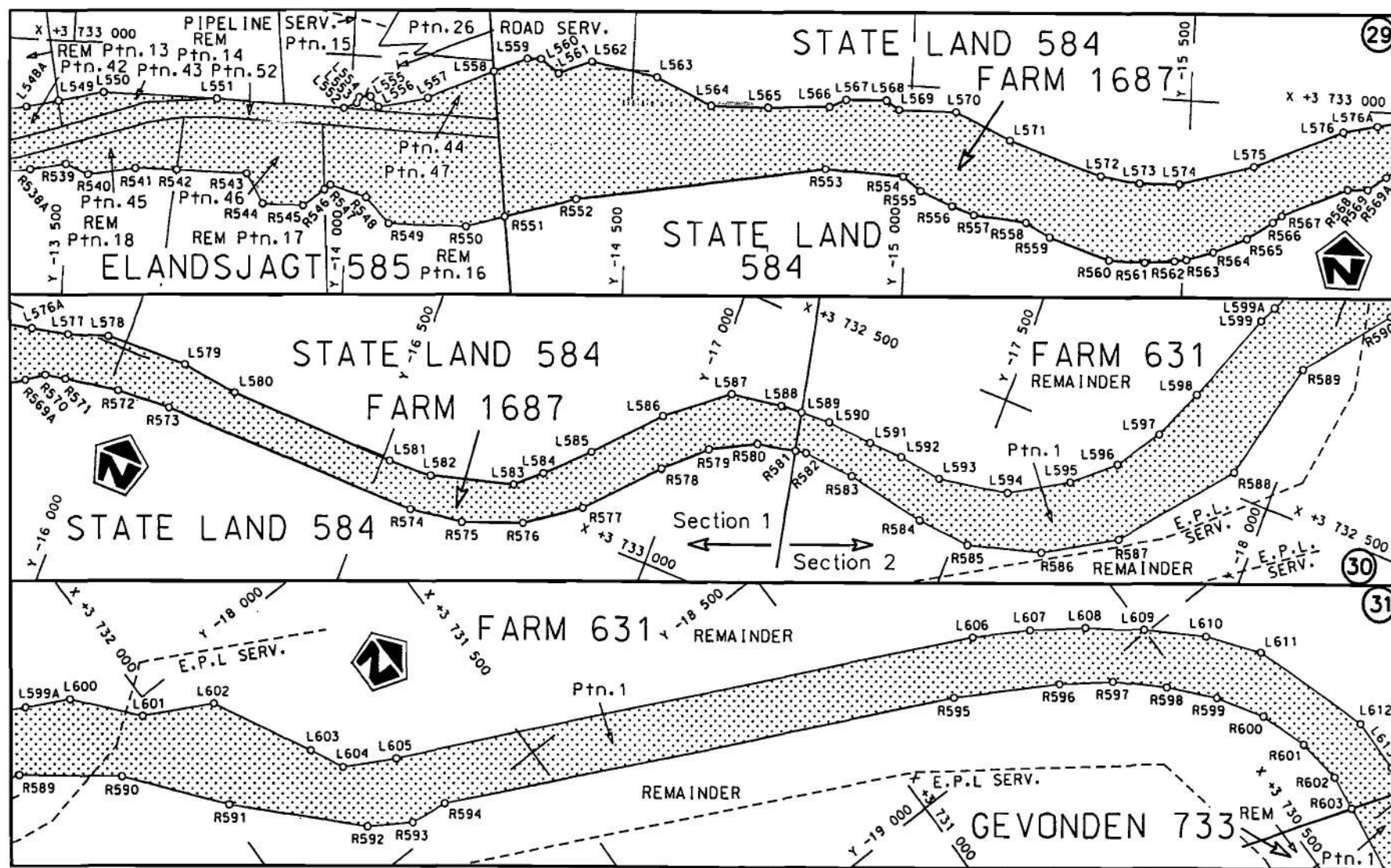
Die figuur getoon
The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete
of National Route
N1 WINELANDS
(N1 Section 1)

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of 49

Plon
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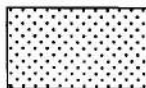


Die Suid Afrikaanse Nasionale Padagentskap Beperk

The South African National Roads Agency Limited

Die figuur getoon

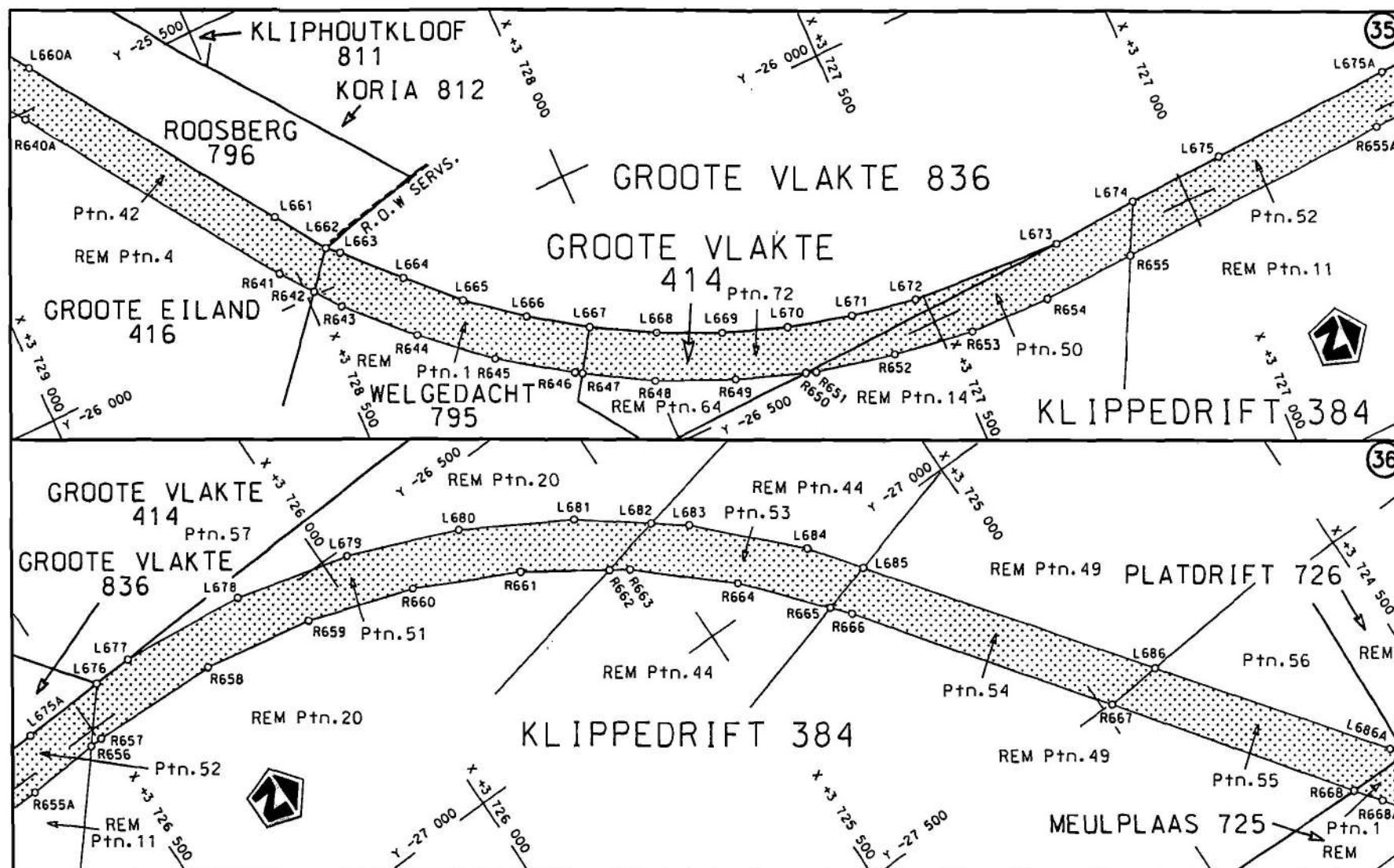
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stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete
of National Route

N1 WINELANDS
(N1 Sections 1 & 2)

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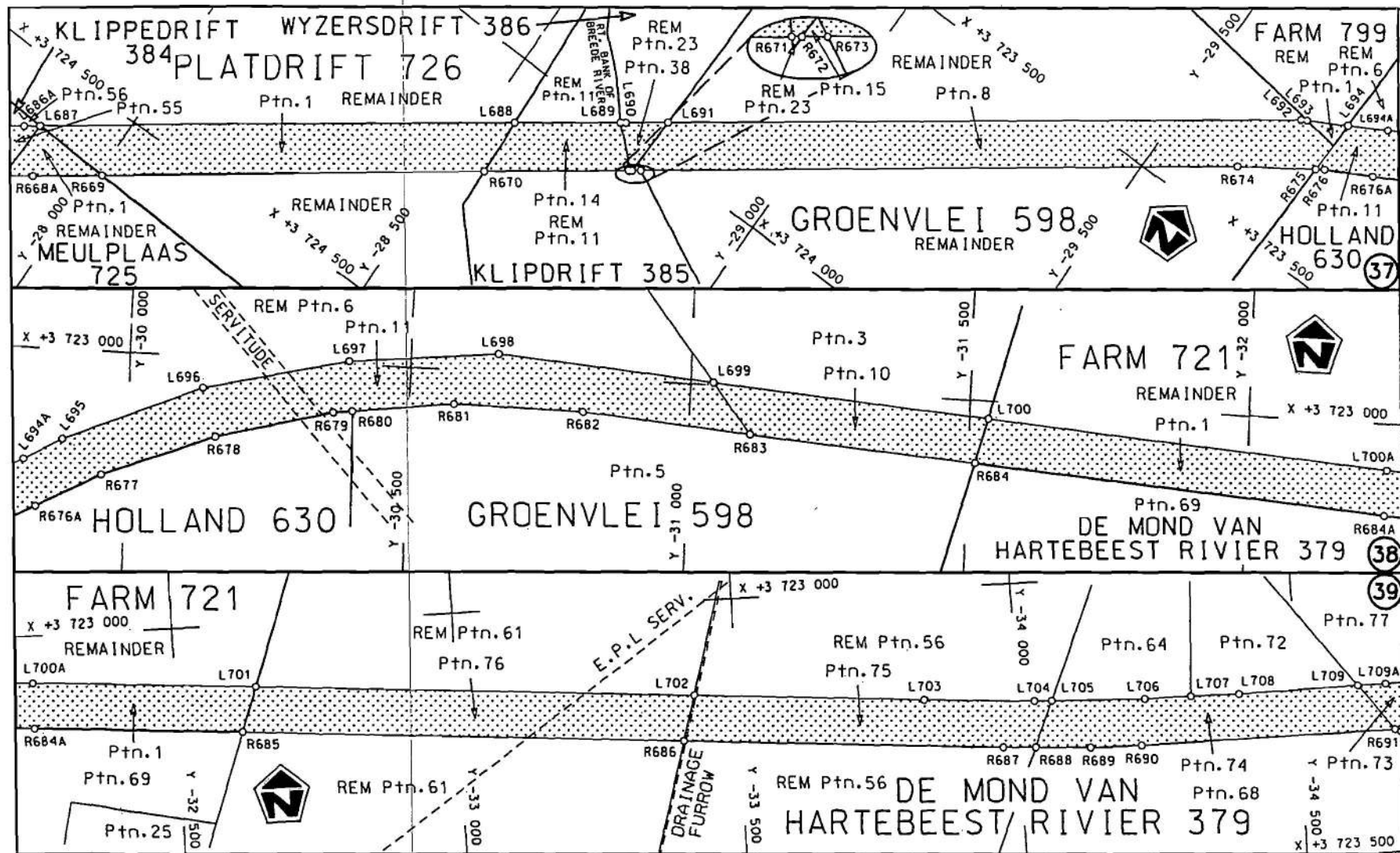
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
von Nasionale Roete N1 WINELANDS
of Notional Route (N1 Section 2)

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

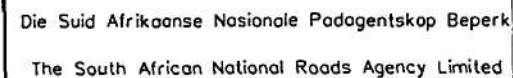
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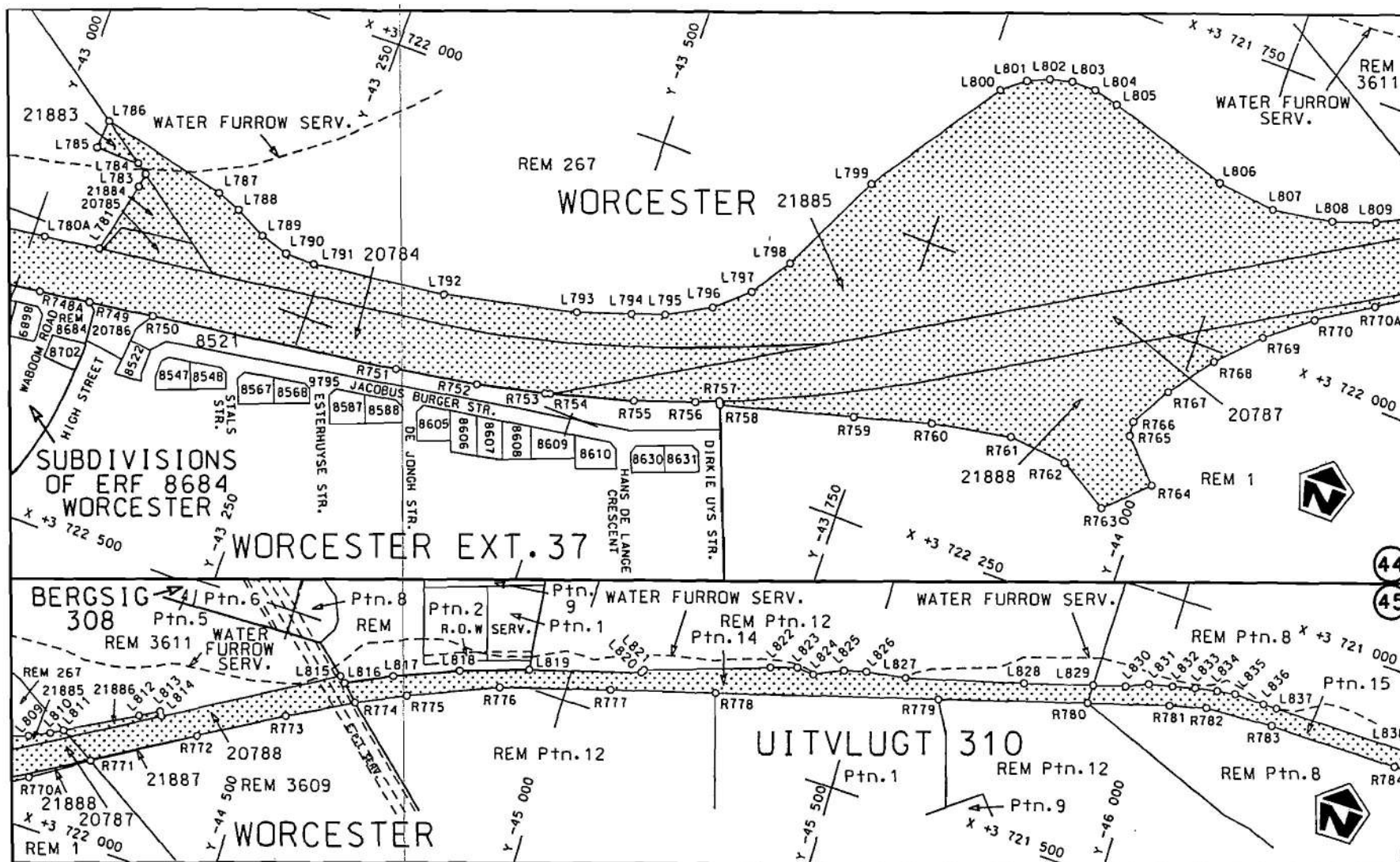
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete
of National Route
N1 WINELANDS
(N1 Section 2)

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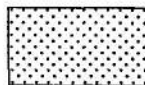


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Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
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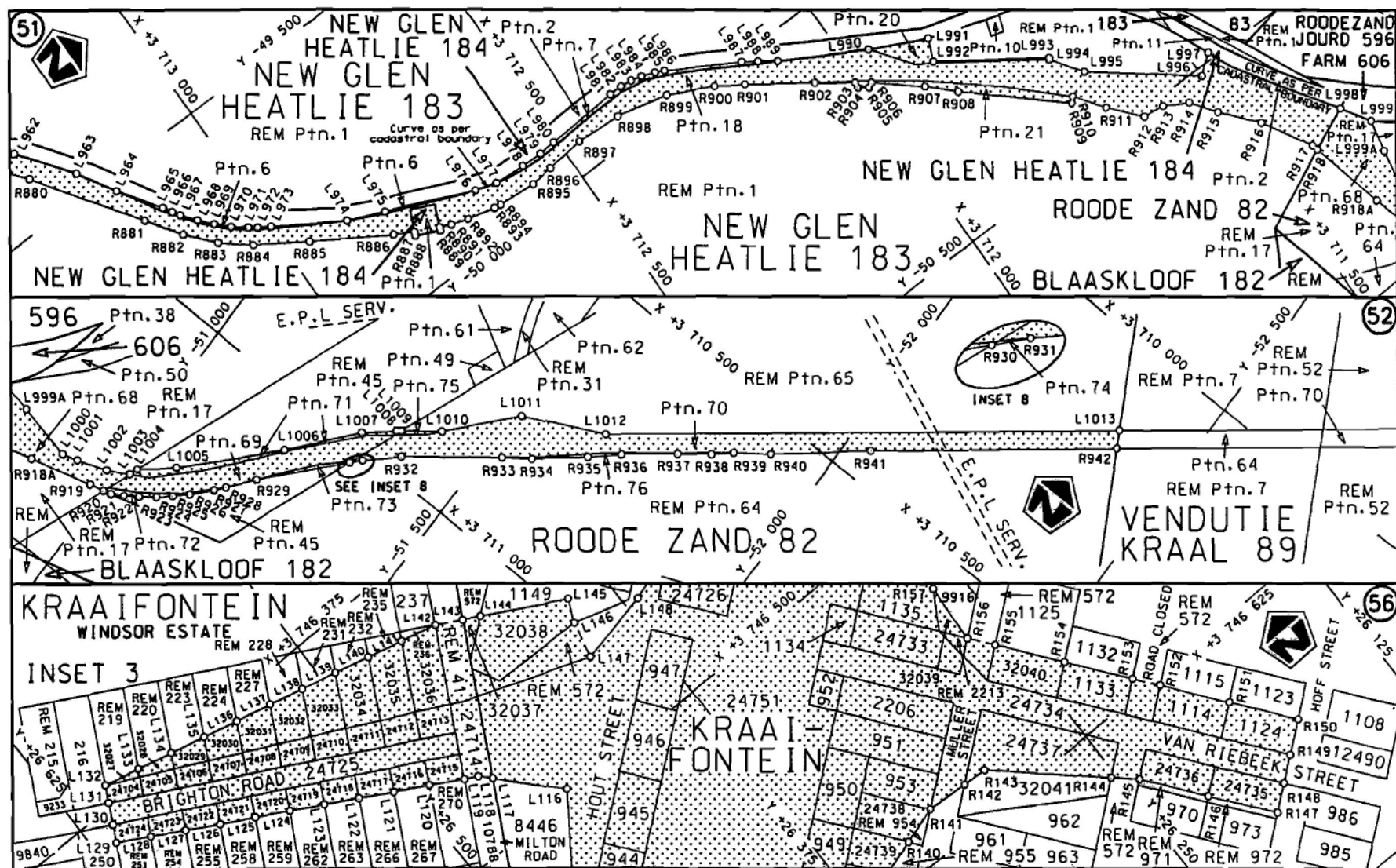
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete
of National Route
N1 WINELANDS
(N1 Section 3X)

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Die Suid Afrikaanse Nasionale Padogentskap 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
of National Route
N1 WINELANDS
(N1 Section 3X)

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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19 ⁰		Y	X	
L1	31 370.730	3 749 939.760			R1	31 343.680	3 749 993.010	
L2	31 376.980	3 749 927.440			R2	31 266.820	3 749 953.970	
L3	31 104.537	3 749 787.010			R3	31 251.940	3 749 944.780	
L4	31 071.858	3 749 760.288			R4	31 143.260	3 749 890.060	
L5	30 985.660	3 749 709.293			R5	31 091.390	3 749 863.220	
L6	30 898.167	3 749 660.993			R6	30 971.456	3 749 817.484	
L7	30 883.126	3 749 650.387			R7	30 861.160	3 749 778.991	
L8	30 819.169	3 749 605.290			R8	30 762.161	3 749 756.788	
L9	30 673.472	3 749 440.788			R9	30 664.164	3 749 743.784	
L10	30 629.175	3 749 381.786			R10	30 598.986	3 749 757.598	
L11	30 606.300	3 749 335.330			R11	30 583.964	3 749 760.781	
L12	30 601.180	3 749 324.770			R12	30 573.665	3 749 766.004	
L13	30 537.180	3 748 975.720			R13	30 535.659	3 749 785.280	
L14	30 537.397	3 748 877.780			R14	30 485.609	3 749 817.656	
L15	30 545.160	3 748 778.880			R15	30 442.149	3 749 845.770	
L16	30 556.180	3 748 679.920			R16	30 407.643	3 749 932.769	
L17	30 572.350	3 748 611.690			R17	30 366.384	3 750 073.874	
L18	30 573.830	3 748 600.830			R18	30 323.137	3 750 221.780	
L19	30 613.230	3 748 312.750			R19	30 289.634	3 750 316.779	
L20	30 629.220	3 748 214.280			R20	30 269.217	3 750 381.485	
L21	30 635.310	3 748 113.680			R21	30 260.132	3 750 410.279	
L22	30 639.210	3 747 977.480			R22	30 248.033	3 750 446.533	
L23	30 555.130	3 747 972.010			R23	30 226.928	3 750 509.778	
L24	30 554.600	3 748 105.970			R24	30 176.484	3 750 718.562	
L25	30 545.320	3 748 203.220			R25	30 134.090	3 750 892.730	
L26	30 532.370	3 748 300.740			R26	30 117.940	3 750 954.650	
L27	30 511.130	3 748 439.000			R27	30 036.860	3 750 937.460	
L28	30 502.660	3 748 494.650			R28	30 057.150	3 750 841.860	
L29	30 483.480	3 748 588.910			R29	30 098.012	3 750 705.324	
L30	30 463.240	3 748 689.910			R30	30 161.670	3 750 460.430	
L31	30 440.290	3 748 785.960			R31	30 182.070	3 750 349.710	
L32	30 403.310	3 748 991.460			R32	30 191.470	3 750 306.940	
L33	30 369.400	3 749 082.930			R33	30 201.930	3 750 258.130	
L34	30 314.790	3 749 157.250			R34	30 255.070	3 750 059.690	
L35	30 235.280	3 749 200.950			R35	30 256.110	3 750 024.300	
L36	30 201.720	3 749 201.310			R36	30 257.145	3 749 961.779	
L37	30 143.185	3 749 201.766			R37	30 234.157	3 749 804.771	
L38	30 043.573	3 749 178.008			R38	30 254.667	3 749 703.770	
L39	29 948.187	3 749 155.259			R39	30 242.670	3 749 608.769	
L40	29 855.188	3 749 123.755			R40	30 198.373	3 749 528.268	
L41	29 785.784	3 749 095.673			R41	30 149.002	3 749 474.367	
L42	29 763.989	3 749 086.752			R42	30 065.015	3 749 382.677	
L43	29 625.200	3 749 022.448			R43	30 064.178	3 749 381.763	
L44	29 588.950	3 749 001.456			R44	30 011.300	3 749 333.661	
L45	29 571.980	3 748 991.286			R45	29 970.451	3 749 302.509	
L46	29 555.241	3 748 980.535			R46	29 948.460	3 749 288.570	
L47	29 463.463	3 748 915.682			R47	29 927.260	3 749 275.150	
L48	29 351.446	3 748 828.008			R48	29 906.000	3 749 261.830	
L49	29 338.454	3 748 666.306			R49	29 884.490	3 749 249.000	
L50	29 337.801	3 748 639.613			R50	29 862.980	3 749 236.180	
L51	29 335.998	3 748 565.926			R51	29 847.990	3 749 227.500	
					Vel	30	Van	49
					Sheet		of	P622/07

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°		Y	X	
L52	29 319.450	3 748 566.350			R52	29 806.371	3 749 201.832	
L53	29 310.800	3 748 566.560			R53	29 742.728	3 749 160.204	
L54	29 311.480	3 748 594.320			R54	29 730.134	3 749 151.966	
L55	29 296.620	3 748 609.930			R55	29 684.350	3 749 129.740	
L56	29 144.970	3 748 613.630			R56	29 617.450	3 749 097.540	
L57	29 040.140	3 748 577.180			R57	29 547.160	3 749 080.410	
L58	28 865.490	3 748 447.730			R58	29 476.400	3 749 093.750	
L59	28 851.220	3 748 436.550			R59	29 401.190	3 749 125.620	
L60	28 723.790	3 748 336.480			R60	29 365.470	3 749 126.720	
L61	28 715.180	3 748 329.710			R61	29 359.980	3 749 132.390	
L62	28 589.020	3 748 219.950			R62	29 350.190	3 749 142.400	
L63	28 540.140	3 748 177.750			R63	29 334.700	3 749 142.850	
L64	28 551.076	3 748 176.988			R64	29 324.830	3 749 143.140	
L65	28 463.226	3 748 072.711			R65	29 325.180	3 749 132.430	
L66	28 461.892	3 748 070.819			R66	29 326.720	3 749 085.230	
L67	28 425.901	3 748 019.763			R67	29 326.170	3 749 066.400	
L68	28 425.311	3 748 019.583			R68	29 321.320	3 749 019.900	
L69	28 376.430	3 748 002.500			R69	29 313.720	3 748 925.020	
L70	28 311.210	3 747 929.730			R70	29 309.790	3 748 870.730	
L71	28 292.210	3 747 897.730			R71	29 100.090	3 748 706.790	
L72	28 289.210	3 747 861.720			R72	29 090.050	3 748 698.950	
L73	28 297.220	3 747 797.730			R73	28 988.290	3 748 619.390	
L74	28 198.940	3 747 751.080			R74	28 853.390	3 748 513.641	
L75	28 171.210	3 747 809.710			R75	28 853.600	3 748 520.300	
L76	28 149.200	3 747 819.740			R76	28 727.130	3 748 421.480	
L77	28 030.250	3 747 752.340			R77	28 612.330	3 748 339.860	
L78	28 008.120	3 747 739.800			R78	28 609.630	3 748 339.940	
L79	27 942.920	3 747 704.640			R79	28 529.240	3 748 283.710	
L80	27 904.970	3 747 684.370			R80	28 400.330	3 748 203.720	
L81	27 900.300	3 747 681.880			R81	28 409.226	3 748 219.818	
L82	27 893.060	3 747 674.830			R82	28 373.215	3 748 203.712	
L83	27 866.130	3 747 648.630			R83	28 354.350	3 748 197.330	
L84	27 847.840	3 747 618.520			R84	28 261.210	3 748 165.720	
L85	27 824.060	3 747 628.620			R85	28 194.210	3 748 147.720	
L86	27 382.730	3 747 283.310			R86	28 164.210	3 748 159.720	
L87	27 374.620	3 747 276.920			R87	28 050.160	3 748 090.610	
L88	27 365.950	3 747 270.080			R88	28 083.210	3 748 003.720	
L89	27 347.550	3 747 255.590			R89	28 080.210	3 747 988.720	
L90	27 320.590	3 747 234.350			R90	28 020.210	3 747 916.720	
L91	27 312.490	3 747 227.960			R91	27 908.220	3 747 805.710	
L92	27 258.260	3 747 185.490			R92	27 899.350	3 747 797.430	
L93	27 247.390	3 747 176.920			R93	27 887.410	3 747 787.140	
L94	27 207.410	3 747 145.420			R94	27 864.460	3 747 765.540	
L95	27 182.860	3 747 126.070			R95	27 857.180	3 747 758.690	
L96	27 101.830	3 747 062.210			R96	27 832.950	3 747 735.880	
L97	27 093.370	3 747 055.540			R97	27 808.700	3 747 713.080	
L98	27 011.630	3 746 991.950			R98	27 801.410	3 747 706.240	
L99	27 004.170	3 746 985.630			R99	27 782.140	3 747 688.150	
L100	26 921.990	3 746 922.370			R100	27 769.030	3 747 675.850	
L101	26 913.670	3 746 915.970			R101	27 752.860	3 747 660.660	
L102	26 832.350	3 746 852.340			R102	27 445.990	3 747 420.780	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°		Y	X	
L103	26 823.530	3 746 846.330			R103	27 427.660	3 747 406.410	
L104	26 822.630	3 746 844.630			R104	27 378.260	3 747 367.660	
L105	26 819.790	3 746 842.660			R105	27 370.110	3 747 361.180	
L106	26 742.900	3 746 782.330			R106	27 316.060	3 747 318.720	
L107	26 734.810	3 746 775.950			R107	27 307.870	3 747 312.370	
L108	26 730.930	3 746 772.670			R108	27 253.580	3 747 269.940	
L109	26 653.600	3 746 712.160			R109	27 245.400	3 747 263.590	
L110	26 646.160	3 746 705.310			R110	27 191.180	3 747 221.120	
L111	26 581.650	3 746 648.570			R111	27 179.760	3 747 212.850	
L112	26 571.070	3 746 640.220			R112	27 148.214	3 747 188.101	
L113	26 546.180	3 746 620.030			R113	27 123.180	3 747 168.460	
L114	26 531.060	3 746 607.810			R114	27 115.050	3 747 162.090	
L115	26 503.610	3 746 579.820			R115	27 086.970	3 747 140.050	
L116	26 445.130	3 746 497.560			R116	27 056.450	3 747 116.120	
L117	26 468.120	3 746 473.240			R117	27 033.670	3 747 098.420	
L118	26 472.740	3 746 468.540			R118	27 025.170	3 747 091.810	
L119	26 478.240	3 746 465.500			R119	26 943.910	3 747 027.970	
L120	26 492.070	3 746 457.860			R120	26 936.650	3 747 021.550	
L121	26 505.850	3 746 450.240			R121	26 855.010	3 746 957.980	
L122	26 519.630	3 746 442.620			R122	26 846.800	3 746 951.530	
L123	26 533.420	3 746 435.000			R123	26 765.670	3 746 887.800	
L124	26 547.200	3 746 427.380			R124	26 757.530	3 746 881.400	
L125	26 560.990	3 746 419.760			R125	26 676.470	3 746 817.660	
L126	26 574.770	3 746 412.140			R126	26 668.360	3 746 811.290	
L127	26 588.490	3 746 404.390			R127	26 657.660	3 746 802.870	
L128	26 602.200	3 746 396.640			R128	26 633.200	3 746 783.650	
L129	26 615.920	3 746 388.900			R129	26 535.620	3 746 708.150	
L130	26 612.230	3 746 381.950			R130	26 525.750	3 746 700.330	
L131	26 607.800	3 746 373.630			R131	26 500.800	3 746 681.130	
L132	26 604.210	3 746 366.890			R132	26 475.770	3 746 662.030	
L133	26 588.460	3 746 370.790			R133	26 468.529	3 746 656.399	
L134	26 572.700	3 746 374.700			R134	26 447.320	3 746 647.280	
L135	26 556.940	3 746 378.610			R135	26 417.250	3 746 634.540	
L136	26 541.180	3 746 382.510			R136	26 405.220	3 746 629.450	
L137	26 525.420	3 746 386.420			R137	26 388.890	3 746 624.700	
L138	26 509.660	3 746 390.330			R138	26 372.620	3 746 619.980	
L139	26 493.900	3 746 394.240			R139	26 356.350	3 746 615.250	
L140	26 478.140	3 746 398.140			R140	26 340.080	3 746 610.520	
L141	26 462.380	3 746 402.050			R141	26 323.810	3 746 605.790	
L142	26 446.570	3 746 405.970			R142	26 305.120	3 746 607.140	
L143	26 435.510	3 746 411.860			R143	26 294.280	3 746 607.930	
L144	26 428.430	3 746 415.650			R144	26 252.270	3 746 645.780	
L145	26 393.160	3 746 434.520			R145	26 242.770	3 746 654.340	
L146	26 397.450	3 746 444.160			R146	26 223.390	3 746 679.150	
L147	26 401.030	3 746 459.870			R147	26 204.010	3 746 703.970	
L148	26 368.850	3 746 453.790			R148	26 193.760	3 746 695.960	
L149	26 344.140	3 746 445.750			R149	26 183.780	3 746 688.290	
L150	26 335.130	3 746 442.760			R150	26 171.337	3 746 678.645	
L151	26 328.600	3 746 440.600			R151	26 190.686	3 746 653.711	
L152	26 305.240	3 746 429.880			R152	26 210.068	3 746 628.899	
L153	26 275.900	3 746 416.430			R153	26 217.804	3 746 618.963	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°		Y	X	
L154	25 903.700	3 746 125.890			R154	26 237.240	3 746 594.000	
L155	25 804.460	3 746 048.290			R155	26 256.580	3 746 569.160	
L156	25 526.420	3 745 831.250			R156	26 264.320	3 746 559.210	
L157	25 436.580	3 745 772.550			R157	26 263.090	3 746 533.370	
L158	25 422.470	3 745 763.980			R158	26 246.460	3 746 505.270	
L159	25 409.490	3 745 756.080			R159	26 226.140	3 746 480.120	
L160	25 392.930	3 745 746.020			R160	26 205.850	3 746 455.010	
L161	25 381.700	3 745 739.190			R161	26 196.680	3 746 446.300	
L162	25 368.187	3 745 730.329			R162	26 173.750	3 746 424.520	
L163	25 317.165	3 745 703.087			R163	25 543.530	3 745 932.400	
L164	25 260.035	3 745 676.605			R164	25 417.650	3 745 848.080	
L165	25 195.086	3 745 649.413			R165	25 362.650	3 745 812.420	
L166	25 126.666	3 745 624.461			R166	25 347.868	3 745 808.675	
L167	24 804.290	3 745 516.260			R167	25 282.053	3 745 773.566	
L168	24 746.960	3 745 493.810			R168	25 228.283	3 745 748.645	
L169	24 687.860	3 745 461.240			R169	25 166.383	3 745 722.733	
L170	24 648.800	3 745 425.600			R170	25 100.654	3 745 698.761	
L171	24 638.875	3 745 415.491			R171	24 759.265	3 745 584.171	
L172	24 626.305	3 745 404.610			R172	24 738.775	3 745 580.610	
L173	24 582.779	3 745 336.369			R173	24 659.275	3 745 588.528	
L174	24 539.789	3 745 268.967			R174	24 641.055	3 745 595.587	
L175	24 492.389	3 745 239.606			R175	24 581.824	3 745 618.946	
L176	24 493.640	3 745 213.436			R176	24 493.090	3 745 668.570	
L177	24 478.680	3 745 208.970			R177	24 478.289	3 745 668.332	
L178	24 475.120	3 745 207.910			R178	24 448.293	3 745 667.823	
L179	24 462.080	3 745 237.790			R188	24 396.272	3 745 642.101	
L180	24 429.160	3 745 255.070			R189	24 324.275	3 745 512.598	
L181	24 390.980	3 745 275.110			R190	24 289.718	3 745 464.058	
L182	24 380.760	3 745 278.150			R191	24 280.644	3 745 451.312	
L183	24 346.550	3 745 288.320			R192	24 275.282	3 745 443.780	
L184	24 284.840	3 745 306.670			R193	24 266.774	3 745 436.932	
L185	24 274.090	3 745 309.860			R194	24 237.783	3 745 413.599	
L186	24 212.910	3 745 311.690			R195	24 200.784	3 745 392.798	
L187	24 146.990	3 745 295.650			R196	24 170.170	3 745 380.378	
L188	24 133.952	3 745 297.791			R197	24 157.153	3 745 375.098	
L189	23 806.622	3 745 187.428			R198	24 146.574	3 745 370.806	
L190	23 383.964	3 745 044.932			R199	23 376.022	3 745 111.067	
L191	22 973.489	3 744 906.507			R200	23 377.952	3 745 101.532	
L192	22 961.426	3 744 902.439			R201	23 267.682	3 745 064.473	
L193	22 733.330	3 744 825.530			R202	23 169.513	3 745 031.481	
L194	22 544.010	3 744 761.790			R203	23 168.573	3 745 035.801	
L195	22 396.249	3 744 712.137			R204	22 961.555	3 744 965.994	
L196	22 218.120	3 744 652.280			R205	22 949.535	3 744 961.944	
L197	21 853.292	3 744 530.007			R206	22 835.925	3 744 923.630	
L198	21 618.490	3 744 449.880			R207	22 431.308	3 744 787.198	
L199	21 498.158	3 744 409.404			R208	22 331.619	3 744 753.575	
L200	21 374.380	3 744 367.770			R209	22 182.670	3 744 703.350	
L201	21 083.960	3 744 226.060			R210	22 133.200	3 744 686.638	
L202	21 027.620	3 744 198.570			R211	21 521.705	3 744 480.439	
L203	20 845.300	3 744 136.190			R212	21 493.088	3 744 470.782	
L204	20 546.590	3 744 073.990			R213	21 363.320	3 744 426.990	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°			X	
L205	20 429.910	3 744 049.690			R214	21 362.630	3 744 429.070	
L206	20 056.680	3 743 924.100			R215	21 249.530	3 744 405.810	
L207	19 903.960	3 743 871.890			R216	21 027.030	3 744 360.060	
L208	19 838.650	3 743 844.700			R217	20 974.310	3 744 348.650	
L209	19 727.110	3 743 798.780			R218	20 882.130	3 744 317.370	
L210	19 623.710	3 743 727.120			R219	20 866.410	3 744 363.670	
L211	19 514.320	3 743 608.360			R220	20 812.990	3 744 345.550	
L212	19 410.930	3 743 495.470			R221	20 652.710	3 744 291.160	
L213	19 416.610	3 743 472.020			R222	20 655.950	3 744 281.510	
L214	19 501.000	3 743 411.220			R223	20 671.510	3 744 235.370	
L215	19 554.850	3 743 367.460			R224	20 487.940	3 744 148.540	
L216	19 591.780	3 743 337.720			R225	20 374.970	3 744 093.770	
L217	19 584.110	3 743 334.660			R226	20 029.170	3 743 977.200	
L218	19 558.930	3 743 324.630			R227	19 645.460	3 743 856.810	
L219	19 488.520	3 743 388.750			R228	19 545.570	3 743 844.040	
L220	19 403.780	3 743 448.620			R229	19 447.210	3 743 866.310	
L221	19 382.070	3 743 463.930			R230	19 413.720	3 743 880.060	
L222	19 354.630	3 743 456.160			R231	19 399.340	3 743 885.960	
L223	19 300.240	3 743 426.960			R232	19 394.950	3 743 887.770	
L224	19 280.920	3 743 417.930			R233	19 267.237	3 743 941.514	
L225	19 258.820	3 743 412.480			R234	19 253.277	3 743 967.193	
L226	19 235.900	3 743 411.740			R235	19 265.395	3 744 062.747	
L227	19 213.530	3 743 415.500			R236	19 263.820	3 744 104.110	
L228	19 052.920	3 743 477.190			R237	19 262.820	3 744 129.530	
L229	18 996.860	3 743 495.100			R238	19 250.800	3 744 195.440	
L230	18 959.280	3 743 502.290			R239	19 209.310	3 744 170.380	
L231	18 920.930	3 743 506.190			R240	19 218.260	3 744 078.360	
L232	18 892.040	3 743 506.480			R241	19 182.400	3 743 801.370	
L233	18 834.530	3 743 498.650			R242	19 194.350	3 743 707.100	
L234	18 712.770	3 743 466.510			R243	19 049.088	3 743 646.991	
L235	18 295.004	3 743 330.473			R244	18 658.349	3 743 515.464	
L236	17 742.950	3 743 144.767			R245	18 370.982	3 743 418.775	
L237	16 554.841	3 742 744.063			R246	18 213.283	3 743 365.371	
L238	16 522.841	3 742 733.722			R247	17 735.333	3 743 203.896	
L239	16 505.327	3 742 726.176			R248	16 960.837	3 742 943.674	
L240	16 493.047	3 742 721.946			R249	16 558.179	3 742 807.993	
L241	16 475.167	3 742 717.126			R250	16 499.060	3 742 788.222	
L242	15 340.593	3 742 335.199			R251	16 483.735	3 742 784.066	
L243	15 126.780	3 742 263.114			R252	16 471.376	3 742 779.886	
L244	15 050.110	3 742 237.250			R253	16 457.256	3 742 774.125	
L245	14 932.700	3 742 197.750			R254	15 227.922	3 742 360.267	
L246	14 765.932	3 742 141.576			R255	15 034.949	3 742 297.962	
L247	14 538.442	3 742 064.941			R256	14 961.960	3 742 270.290	
L248	14 487.310	3 742 047.640			R257	14 942.440	3 742 263.680	
L249	14 395.520	3 742 016.720			R258	14 868.460	3 742 238.810	
L250	14 374.700	3 742 009.670			R259	14 237.510	3 742 026.130	
L251	14 167.460	3 741 939.870			R260	14 206.170	3 742 015.610	
L252	14 147.330	3 741 932.910			R261	14 177.330	3 742 005.920	
L253	13 905.811	3 741 851.534			R262	14 157.180	3 741 999.100	
L254	13 260.374	3 741 634.199			R263	13 845.760	3 741 894.183	
L255	13 248.684	3 741 628.619			R264	13 222.602	3 741 684.249	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 19°			X		
L256	13 237.624	3 741 626.439		R265	13 206.462	3 741 681.058		
L257	13 232.984	3 741 624.889		R266	13 195.342	3 741 678.968		
L258	13 222.784	3 741 621.488		R267	13 191.063	3 741 676.338		
L259	12 850.005	3 741 496.210		R268	13 182.003	3 741 670.758		
L260	12 779.665	3 741 473.788		R269	12 836.704	3 741 554.360		
L261	12 709.816	3 741 453.227		R270	12 765.654	3 741 531.708		
L262	12 639.406	3 741 434.455		R271	12 683.724	3 741 507.676		
L263	12 568.336	3 741 417.234		R272	12 612.765	3 741 489.005		
L264	12 496.866	3 741 401.712		R273	12 541.565	3 741 472.103		
L265	12 418.656	3 741 385.900		R274	12 481.445	3 741 459.212		
L266	12 288.496	3 741 354.377		R275	12 417.235	3 741 446.150		
L267	12 127.170	3 741 313.870		R276	12 320.975	3 741 433.248		
L268	12 109.470	3 741 306.700		R277	12 217.075	3 741 417.596		
L269	12 028.430	3 741 274.100		R278	12 193.965	3 741 405.946		
L270	12 002.940	3 741 266.490		R279	12 123.920	3 741 398.860		
L271	12 039.020	3 741 137.400		R280	12 037.310	3 741 389.270		
L272	12 026.440	3 741 135.650		R281	11 984.200	3 741 388.150		
L273	11 978.680	3 741 128.990		R282	11 964.820	3 741 402.910		
L274	11 976.530	3 741 137.770		R283	11 940.220	3 741 490.930		
L275	11 947.020	3 741 258.700		R284	11 927.290	3 741 490.490		
L276	11 946.220	3 741 262.020		R285	11 912.710	3 741 490.000		
L277	11 872.880	3 741 255.000		R286	11 935.900	3 741 409.330		
L278	11 852.730	3 741 252.560		R287	11 931.350	3 741 384.780		
L279	11 646.297	3 741 221.983		R288	11 930.510	3 741 380.260		
L280	11 513.275	3 741 198.036		R289	11 849.750	3 741 358.310		
L281	11 429.686	3 741 183.234		R290	11 833.020	3 741 353.740		
L282	11 369.788	3 741 172.123		R291	11 625.470	3 741 296.600		
L283	11 057.880	3 741 108.950		R292	11 457.829	3 741 250.599		
L284	11 025.710	3 741 102.310		R293	11 063.850	3 741 171.000		
L285	11 011.820	3 741 099.440		R294	11 031.690	3 741 164.420		
L286	10 882.564	3 741 073.059		R295	11 008.982	3 741 159.780		
L287	10 775.265	3 741 049.045		R296	10 634.550	3 741 076.380		
L288	10 701.236	3 741 031.294		R297	10 614.910	3 741 071.390		
L289	10 626.660	3 741 012.820		R298	10 273.000	3 740 987.000		
L290	10 607.050	3 741 008.050		R299	10 247.430	3 740 980.690		
L291	10 428.780	3 740 963.940		R300	10 198.445	3 740 968.613		
L292	10 238.040	3 740 916.820		R301	9 566.695	3 740 812.893		
L293	9 562.756	3 740 750.343		R302	9 160.520	3 740 712.815		
L294	9 159.765	3 740 651.056		R303	8 723.250	3 740 605.147		
L295	8 665.462	3 740 529.277		R304	8 720.300	3 740 604.447		
L296	7 662.850	3 740 282.260		R305	7 844.996	3 740 388.792		
L297	6 926.572	3 740 100.078		R306	6 948.477	3 740 167.844		
L298	6 815.594	3 740 073.536		R307	6 885.248	3 740 152.273		
L299	6 058.225	3 739 887.230		R308	6 077.893	3 739 953.671		
L300	5 765.219	3 739 815.109		R309	5 331.492	3 739 770.164		
L301	5 450.722	3 739 737.697		R310	5 153.200	3 739 716.230		
L302	5 415.252	3 739 725.226		R311	5 134.550	3 739 709.290		
L303	5 388.832	3 739 719.526		R312	5 083.605	3 739 689.700		
L304	5 367.690	3 739 714.780		R313	4 899.248	3 739 609.038		
L305	5 198.010	3 739 668.500		R314	4 816.550	3 739 556.757		
L306	5 190.070	3 739 665.510		R315	4 722.302	3 739 497.155		
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°			X	
L307	5 171.460	3 739 658.500			R316	4 602.464	3 739 411.864	
L308	5 107.896	3 739 634.561			R317	4 517.290	3 739 341.960	
L309	5 011.838	3 739 591.340			R318	4 514.490	3 739 332.410	
L310	4 926.669	3 739 550.429			R319	4 492.560	3 739 316.080	
L311	4 867.370	3 739 508.938			R320	4 373.020	3 739 217.780	
L312	4 753.063	3 739 428.956			R321	4 333.570	3 739 192.510	
L313	4 666.685	3 739 360.805			R322	4 291.400	3 739 176.090	
L314	4 575.160	3 739 289.540			R323	4 245.910	3 739 169.870	
L315	4 569.860	3 739 279.350			R324	4 151.720	3 739 165.640	
L316	4 530.250	3 739 263.510			R325	4 125.720	3 739 175.230	
L317	4 211.430	3 738 984.710			R326	4 129.930	3 739 185.600	
L318	4 095.601	3 738 870.741			R327	4 177.930	3 739 277.650	
L319	4 072.340	3 738 844.238			R328	4 136.480	3 739 297.290	
L320	4 053.068	3 738 814.449			R329	4 126.370	3 739 281.310	
L321	4 017.671	3 738 745.568			R330	4 053.564	3 739 140.516	
L322	4 012.146	3 738 734.744			R331	4 044.674	3 739 123.636	
L323	3 998.176	3 738 711.964			R332	3 966.257	3 738 969.955	
L324	3 992.080	3 738 702.690			R333	3 957.648	3 738 952.015	
L325	3 948.900	3 738 675.000			R334	3 947.258	3 738 928.265	
L326	3 942.118	3 738 671.275			R335	3 936.554	3 738 900.049	
L327	3 913.650	3 738 657.930			R336	3 928.434	3 738 875.009	
L328	3 903.649	3 738 653.023			R337	3 907.476	3 738 797.810	
L329	3 891.740	3 738 647.260			R338	3 844.419	3 738 742.650	
L330	3 839.060	3 738 473.900			R339	3 583.240	3 738 513.550	
L331	3 822.930	3 738 488.060			R340	3 556.970	3 738 490.800	
L332	3 826.710	3 738 509.650			R341	3 450.830	3 738 399.940	
L333	3 859.330	3 738 622.390			R342	3 435.000	3 738 386.390	
L334	3 848.280	3 738 626.200			R343	3 386.370	3 738 344.760	
L335	3 826.581	3 738 637.042			R344	3 352.540	3 738 315.330	
L336	3 804.542	3 738 626.942			R345	3 318.490	3 738 285.840	
L337	3 797.732	3 738 623.881			R346	3 271.470	3 738 250.080	
L338	3 779.742	3 738 612.231			R347	3 235.950	3 738 222.610	
L339	3 775.903	3 738 609.821			R348	3 174.670	3 738 169.690	
L340	3 760.580	3 738 596.840			R349	3 137.380	3 738 137.490	
L341	3 754.550	3 738 599.400			R350	3 116.820	3 738 120.780	
L342	3 736.210	3 738 584.880			R351	3 085.230	3 738 093.510	
L343	3 712.970	3 738 565.990			R352	2 883.450	3 737 919.320	
L344	3 657.260	3 738 519.760			R353	2 880.920	3 737 917.340	
L345	3 642.080	3 738 506.730			R354	2 859.070	3 737 900.340	
L346	3 623.630	3 738 490.900			R355	2 847.935	3 737 891.658	
L347	3 447.020	3 738 337.760			R356	2 811.745	3 737 865.014	
L348	3 434.900	3 738 326.670			R357	2 671.430	3 737 745.538	
L349	3 418.810	3 738 311.960			R358	2 642.586	3 737 721.495	
L350	3 387.280	3 738 283.120			R359	2 613.627	3 737 697.372	
L351	3 284.400	3 738 194.220			R360	2 602.111	3 737 686.250	
L352	3 251.850	3 738 163.220			R361	2 601.512	3 737 685.234	
L353	3 178.090	3 738 093.810			R362	2 497.730	3 737 595.170	
L354	3 177.840	3 738 093.610			R363	2 442.700	3 737 580.370	
L355	3 155.240	3 738 075.790			R364	2 438.800	3 737 542.120	
L356	3 133.920	3 738 063.280			R365	2 442.370	3 737 543.080	
L357	3 124.820	3 738 057.150			R366	2 320.768	3 737 441.937	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°		X		
L358	3 112.450	3 738 047.990		R367	1 786.707	3 736 980.165		
L359	3 106.860	3 738 043.160		R368	1 770.637	3 736 968.845		
L360	3 089.860	3 738 028.510		R369	1 698.719	3 736 918.274		
L361	3 022.000	3 737 969.740		R370	1 650.480	3 736 897.483		
L362	2 988.100	3 737 940.330		R371	1 645.040	3 736 888.980		
L363	2 957.290	3 737 913.770		R372	1 633.880	3 736 884.540		
L364	2 946.790	3 737 904.050		R373	1 594.660	3 736 871.010		
L365	2 885.880	3 737 852.200		R374	1 571.950	3 736 864.700		
L366	2 851.910	3 737 822.810		R375	1 553.690	3 736 882.140		
L367	2 783.890	3 737 764.070		R376	1 544.870	3 736 897.310		
L368	2 749.870	3 737 734.550		R377	1 518.890	3 736 950.020		
L369	2 737.650	3 737 719.380		R378	1 504.560	3 736 991.350		
L370	2 728.000	3 737 703.210		R379	1 493.840	3 737 027.640		
L371	2 708.290	3 737 686.000		R380	1 490.250	3 737 067.260		
L372	2 672.330	3 737 654.890		R381	1 484.740	3 737 068.230		
L373	2 651.560	3 737 636.010		R382	1 459.440	3 737 073.350		
L374	2 620.040	3 737 608.800		R383	1 460.010	3 737 029.310		
L375	2 619.930	3 737 607.390		R384	1 465.940	3 736 996.790		
L376	2 616.610	3 737 601.800		R385	1 468.840	3 736 980.890		
L377	2 613.610	3 737 598.050		R386	1 478.720	3 736 953.570		
L378	2 610.080	3 737 594.980		R387	1 487.900	3 736 928.290		
L379	2 604.170	3 737 589.860		R388	1 500.790	3 736 898.410		
L380	2 591.590	3 737 585.080		R389	1 521.500	3 736 875.890		
L381	2 482.250	3 737 490.760		R390	1 486.220	3 736 869.620		
L382	2 475.530	3 737 484.630		R391	1 484.310	3 736 806.040		
L383	2 445.020	3 737 458.290		R392	1 480.310	3 736 754.210		
L384	2 388.263	3 737 409.213		R393	1 467.600	3 736 736.740		
L385	2 368.380	3 737 392.020		R394	1 439.807	3 736 699.461		
L386	1 841.230	3 736 936.520		R395	1 389.189	3 736 643.791		
L387	1 840.220	3 736 913.590		R396	1 250.031	3 736 506.330		
L388	1 803.099	3 736 880.788		R397	880.150	3 736 186.605		
L389	1 755.430	3 736 831.020		R398	816.162	3 736 131.234		
L390	1 705.290	3 736 765.210		R399	467.548	3 735 828.889		
L391	1 678.560	3 736 725.170		R400	367.580	3 735 742.950		
L392	1 669.190	3 736 694.240		R401	340.568	3 735 723.632		
L393	1 684.130	3 736 668.350		R402	330.590	3 735 714.763		
L394	1 744.380	3 736 567.210		R403	321.707	3 735 702.850		
L395	1 755.940	3 736 554.570		R404	-2.578	3 735 423.264		
L396	1 740.410	3 736 545.040		R405	-77.790	3 735 357.104		
L397	1 720.110	3 736 534.610		R406	-172.904	3 735 280.448		
L398	1 698.760	3 736 570.740		R407	-253.371	3 735 225.286		
L399	1 656.630	3 736 644.660		R408	-317.017	3 735 188.005		
L400	1 637.730	3 736 673.230		R409	-511.577	3 735 099.321		
L401	1 616.130	3 736 679.710		R410	-529.676	3 735 092.221		
L402	1 477.070	3 736 603.220		R411	-657.875	3 735 050.818		
L403	1 460.080	3 736 590.140		R412	-788.873	3 735 020.816		
L404	1 402.870	3 736 546.180		R413	-855.972	3 735 011.714		
L405	1 213.250	3 736 390.880		R414	-989.371	3 735 002.511		
L406	1 187.960	3 736 370.130		R415	-1 059.926	3 735 004.885		
L407	1 016.230	3 736 224.860		R416	-1 124.024	3 735 006.884		
L408	925.451	3 736 146.566		R417	-1 185.873	3 735 019.933		
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LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°			X	
L409	776.609	3 736	017.961		R418	-1	243.773	3 735 044.231
L410	762.320	3 736	005.480		R419	-1	248.873	3 735 048.131
L411	619.380	3 735	881.860		R420	-1	163.477	3 735 195.130
L412	470.450	3 735	753.149		R421	-1	242.576	3 735 232.927
L413	407.572	3 735	698.731		R422	-1	275.176	3 735 237.527
L414	389.957	3 735	682.590		R423	-1	409.273	3 735 250.324
L415	380.134	3 735	674.136		R424	-1	423.770	3 735 092.827
L416	367.554	3 735	664.626		R425	-1	447.370	3 735 091.470
L417	36.555	3 735	378.019		R426	-1	583.540	3 735 115.500
L418	-54.076	3 735	297.008		R427	-1	898.490	3 735 208.020
L419	-139.731	3 735	231.177		R428	-2	136.520	3 735 277.870
L420	-223.242	3 735	174.175		R429	-2	223.900	3 735 295.150
L421	-330.527	3 735	110.614		R430	-2	238.670	3 735 298.050
L422	-441.076	3 735	057.323		R431	-2	253.090	3 735 300.530
L423	-626.873	3 734	985.420		R432	-2	264.210	3 735 302.280
L424	-753.972	3 734	947.517		R433	-2	475.780	3 735 335.620
L425	-891.670	3 734	920.714		R434	-2	599.380	3 735 344.740
L426	-889.870	3 734	915.214		R435	-2	748.680	3 735 329.580
L427	-974.910	3 734	895.780		R436	-2	764.299	3 735 328.360
L428	-1 265.400	3 734	829.210		R437	-2	805.130	3 735 313.440
L429	-1 266.190	3 734	793.980		R438	-2	918.684	3 735 275.208
L430	-1 268.426	3 734	723.287		R439	-2	995.602	3 735 253.157
L431	-1 481.327	3 734	727.765		R440	-3	118.441	3 735 236.884
L432	-1 482.007	3 734	725.935		R441	-3	283.275	3 735 215.303
L433	-1 512.140	3 734	732.850		R442	-3	288.529	3 735 214.352
L434	-1 518.110	3 734	734.200		R443	-3	521.580	3 735 175.730
L435	-1 606.000	3 734	731.120		R444	-3	580.550	3 735 166.090
L436	-1 606.570	3 734	844.770		R445	-3	684.760	3 735 168.450
L437	-1 606.700	3 734	875.070		R446	-3	731.370	3 735 171.010
L438	-1 606.920	3 734	925.350		R447	-3	905.180	3 735 186.970
L439	-1 691.500	3 735	019.500		R448	-3	946.600	3 735 190.780
L440	-2 164.500	3 735	167.610		R449	-3	993.570	3 735 200.560
L441	-2 228.630	3 735	190.990		R450	-4	064.690	3 735 221.810
L442	-2 250.160	3 735	198.840		R451	-4	090.280	3 735 229.830
L443	-2 264.310	3 735	204.020		R452	-4	150.050	3 735 235.080
L444	-2 368.850	3 735	242.290		R453	-4	640.420	3 735 333.220
L445	-2 500.850	3 735	255.080		R454	-4	878.050	3 735 367.460
L446	-2 639.640	3 735	243.650		R455	-5	052.210	3 735 417.100
L447	-2 707.499	3 735	238.043		R456	-5	072.830	3 735 412.650
L448	-2 810.254	3 735	212.159		R457	-5	078.940	3 735 413.680
L449	-3 011.071	3 735	161.844		R458	-5	310.040	3 735 452.430
L450	-3 101.011	3 735	139.268		R459	-5	360.450	3 735 458.030
L451	-3 190.975	3 735	116.687		R460	-5	451.580	3 735 468.460
L452	-3 292.422	3 735	098.825		R461	-5	598.220	3 735 465.050
L453	-3 451.060	3 735	088.730		R462	-5	713.020	3 735 490.140
L454	-3 620.830	3 735	077.990		R463	-5	854.750	3 735 473.970
L455	-3 764.680	3 735	083.030		R464	-5	904.990	3 735 420.600
L456	-3 904.450	3 735	096.970		R465	-6	021.870	3 735 244.130
L457	-4 082.670	3 735	114.740		R466	-6	029.800	3 735 232.150
L458	-4 090.110	3 735	115.630		R467	-6	186.490	3 735 056.570
L459	-4 244.260	3 735	161.540		R468	-6	277.450	3 734 944.280
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 19 ⁰			X		
L460	-4 559.460	3 735 216.980		R469	-6 287.720	3 734 857.250		
L461	-4 600.250	3 735 217.160		R470	-6 289.840	3 734 839.760		
L462	-4 697.220	3 735 241.350		R471	-6 269.520	3 734 786.250		
L463	-5 039.890	3 735 301.440		R472	-6 344.970	3 734 672.460		
L464	-5 294.790	3 735 345.670		R473	-6 369.150	3 734 604.390		
L465	-5 334.890	3 735 349.000		R474	-6 385.150	3 734 559.330		
L466	-5 467.720	3 735 328.300		R475	-6 519.040	3 734 429.340		
L467	-5 515.470	3 735 326.570		R476	-6 675.100	3 734 299.880		
L468	-5 568.730	3 735 324.720		R477	-6 889.090	3 734 186.110		
L469	-5 576.560	3 735 321.350		R478	-7 150.940	3 734 046.890		
L470	-5 752.140	3 735 245.690		R479	-7 354.190	3 733 938.745		
L471	-5 771.590	3 735 237.310		R480	-7 498.327	3 733 931.652		
L472	-5 910.720	3 735 180.060		R481	-7 729.723	3 733 932.248		
L473	-5 978.810	3 735 124.290		R482	-7 973.220	3 733 960.343		
L474	-6 062.870	3 734 954.800		R483	-8 123.419	3 733 981.154		
L475	-6 119.410	3 734 804.600		R484	-8 324.831	3 734 009.061		
L476	-6 092.910	3 734 733.300		R485	-9 464.024	3 734 166.860		
L477	-6 089.610	3 734 724.420		R486	-9 847.906	3 734 220.034		
L478	-6 254.610	3 734 570.930		R487	-10 078.978	3 734 217.241		
L479	-6 257.040	3 734 562.450		R488	-10 111.508	3 734 216.848		
L480	-6 311.050	3 734 374.470		R489	-10 211.835	3 734 202.117		
L481	-6 314.720	3 734 350.510		R490	-10 355.730	3 734 180.314		
L482	-6 333.650	3 734 228.110		R491	-10 502.325	3 734 135.412		
L483	-6 348.560	3 734 131.700		R492	-10 507.825	3 734 152.011		
L484	-6 371.650	3 733 982.340		R493	-10 580.707	3 734 108.909		
L485	-6 802.310	3 734 034.920		R494	-10 632.705	3 734 083.009		
L486	-6 946.440	3 733 961.380		R495	-10 673.468	3 734 074.131		
L487	-7 113.750	3 733 897.680		R496	-10 802.212	3 733 966.080		
L488	-7 120.930	3 733 896.090		R497	-10 881.860	3 733 961.550		
L489	-7 367.928	3 733 840.456		R498	-10 936.700	3 733 866.570		
L490	-7 614.923	3 733 822.452		R499	-10 976.030	3 733 880.900		
L491	-7 855.470	3 733 842.947		R500	-11 012.700	3 733 898.360		
L492	-8 076.807	3 733 874.650		R501	-11 144.190	3 734 009.880		
L493	-8 078.933	3 733 874.946		R502	-11 126.250	3 734 094.410		
L494	-8 580.993	3 733 944.838		R503	-11 190.840	3 734 119.390		
L495	-9 698.878	3 734 100.451		R504	-11 233.190	3 734 138.880		
L496	-9 895.522	3 734 118.596		R505	-11 306.690	3 734 043.870		
L497	-10 076.138	3 734 114.317		R506	-11 311.700	3 734 142.360		
L498	-10 083.537	3 734 114.142		R507	-11 342.640	3 734 124.880		
L499	-10 226.332	3 734 098.319		R508	-11 399.200	3 734 117.380		
L500	-10 469.210	3 734 040.512		R509	-11 421.190	3 734 002.870		
L501	-10 466.410	3 734 032.913		R510	-11 698.190	3 734 061.870		
L502	-10 501.459	3 734 013.413		R511	-11 776.190	3 733 946.450		
L503	-10 512.958	3 733 959.415		R512	-11 851.960	3 734 034.500		
L504	-10 655.714	3 733 942.585		R513	-11 866.670	3 734 016.870		
L505	-10 768.108	3 733 819.984		R514	-11 819.910	3 733 910.380		
L506	-10 797.460	3 733 779.780		R515	-11 848.350	3 733 880.640		
L507	-10 803.320	3 733 771.730		R516	-11 924.010	3 733 948.190		
L508	-10 925.890	3 733 791.150		R517	-11 871.450	3 733 848.440		
L509	-11 002.680	3 733 745.790		R518	-11 895.820	3 733 832.950		
L510	-10 955.300	3 733 610.860		R519	-11 965.550	3 733 884.160		
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LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19 ⁰			X	
L511	-11 041.880	3 733 672.280			R520	-11 943.750	3 733 811.070	
L512	-11 031.390	3 733 510.430			R521	-11 998.530	3 733 795.290	
L513	-11 108.250	3 733 580.610			R522	-12 037.650	3 733 773.060	
L514	-11 095.560	3 733 452.360			R523	-12 111.430	3 733 720.000	
L515	-11 176.150	3 733 522.790			R524	-12 133.290	3 733 680.620	
L516	-11 187.100	3 733 376.040			R525	-12 219.190	3 733 677.490	
L517	-11 317.530	3 733 420.470			R526	-12 242.430	3 733 660.310	
L518	-11 394.550	3 733 313.870			R527	-12 239.290	3 733 606.620	
L519	-11 409.070	3 733 397.450			R528	-12 302.020	3 733 626.900	
L520	-11 560.690	3 733 294.020			R529	-12 323.230	3 733 579.910	
L521	-11 571.050	3 733 380.710			R530	-12 396.170	3 733 556.710	
L522	-11 695.100	3 733 281.450			R531	-12 411.070	3 733 584.020	
L523	-11 704.660	3 733 360.890			R532	-12 760.470	3 733 409.950	
L524	-11 907.150	3 733 255.980			R533	-12 801.270	3 733 425.430	
L525	-11 940.830	3 733 332.480			R534	-13 003.720	3 733 343.330	
L526	-12 191.440	3 733 221.600			R535	-13 083.230	3 733 324.660	
L527	-12 201.400	3 733 302.070			R536	-13 203.250	3 733 291.590	
L528	-12 212.390	3 733 219.970			R537	-13 213.790	3 733 288.160	
L529	-12 256.110	3 733 300.080			R538	-13 371.110	3 733 237.090	
L530	-12 275.560	3 733 215.070			R539	-13 496.330	3 733 213.100	
L531	-12 295.090	3 733 298.660			R540	-13 536.210	3 733 228.570	
L532	-12 403.100	3 733 226.280			R541	-13 619.190	3 733 213.570	
L533	-12 386.150	3 733 321.110			R542	-13 693.840	3 733 213.570	
L534	-12 504.390	3 733 257.700			R543	-13 819.230	3 733 213.570	
L535	-12 520.800	3 733 358.980			R544	-13 850.220	3 733 263.530	
L536	-12 600.310	3 733 284.640			R545	-13 922.180	3 733 264.570	
L537	-12 634.670	3 733 385.990			R546	-13 958.800	3 733 234.950	
L538	-12 677.940	3 733 306.030			R547	-13 969.200	3 733 226.540	
L539	-12 755.250	3 733 397.360			R548	-14 035.170	3 733 243.570	
L540	-12 744.720	3 733 314.610			R549	-14 077.180	3 733 286.540	
L541	-12 779.360	3 733 311.650			R550	-14 216.210	3 733 285.810	
L542	-12 885.260	3 733 302.600			R551	-14 284.860	3 733 265.540	
L543	-12 936.260	3 733 288.600			R552	-14 410.140	3 733 228.540	
L544	-12 964.520	3 733 269.020			R553	-14 853.230	3 733 152.550	
L545	-13 115.130	3 733 211.590			R554	-14 992.150	3 733 158.560	
L546	-13 167.140	3 733 175.110			R555	-15 024.240	3 733 181.550	
L547	-13 209.880	3 733 180.610			R556	-15 082.190	3 733 204.530	
L548	-13 300.220	3 733 143.630			R557	-15 122.220	3 733 217.550	
L549	-13 477.080	3 733 103.890			R558	-15 216.510	3 733 226.190	
L550	-13 556.190	3 733 086.110			R559	-15 259.990	3 733 248.100	
L551	-13 760.190	3 733 087.430			R560	-15 367.860	3 733 281.100	
L552	-13 986.940	3 733 092.340			R561	-15 431.720	3 733 283.080	
L553	-14 010.190	3 733 082.540			R562	-15 484.260	3 733 277.530	
L554	-14 014.180	3 733 072.540			R563	-15 505.210	3 733 274.040	
L555	-14 034.220	3 733 070.510			R564	-15 552.200	3 733 258.030	
L556	-14 049.180	3 733 086.530			R565	-15 611.220	3 733 232.060	
L557	-14 136.180	3 733 067.540			R566	-15 656.210	3 733 202.580	
L558	-14 252.930	3 733 015.800			R567	-15 671.300	3 733 190.520	
L559	-14 312.060	3 732 989.500			R568	-15 787.240	3 733 138.580	
L560	-14 336.110	3 732 988.540			R569	-15 823.080	3 733 136.530	
L561	-14 368.290	3 733 012.640			R570	-15 886.220	3 733 092.560	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°			X	
L562	-14 426.300	3 732 988.620			R571	-15 922.200	3 733 085.650	
L563	-14 543.300	3 733 009.560			R572	-16 016.510	3 733 070.770	
L564	-14 642.250	3 733 053.620			R573	-16 112.790	3 733 064.910	
L565	-14 745.230	3 733 050.580			R574	-16 577.240	3 733 067.020	
L566	-14 855.280	3 733 043.580			R575	-16 671.440	3 733 054.290	
L567	-14 884.270	3 733 030.610			R576	-16 773.980	3 733 015.000	
L568	-14 956.280	3 733 028.580			R577	-16 863.650	3 732 951.880	
L569	-14 979.270	3 733 042.590			R578	-16 968.060	3 732 836.900	
L570	-15 081.100	3 733 040.610			R579	-17 034.960	3 732 774.570	
L571	-15 180.440	3 733 085.780			R580	-17 113.410	3 732 733.380	
L572	-15 346.230	3 733 138.580			R581	-17 180.890	3 732 719.780	
L573	-15 416.190	3 733 148.580			R582	-17 199.820	3 732 715.960	
L574	-15 486.690	3 733 145.840			R583	-17 290.450	3 732 722.670	
L575	-15 618.000	3 733 107.580			R584	-17 430.530	3 732 747.870	
L576	-15 774.460	3 733 040.310			R585	-17 525.320	3 732 755.790	
L577	-15 898.990	3 733 012.700			R586	-17 654.220	3 732 718.580	
L578	-15 966.340	3 732 989.700			R587	-17 774.410	3 732 646.710	
L579	-16 111.890	3 732 985.310			R588	-17 923.250	3 732 463.660	
L580	-16 212.500	3 732 997.670			R589	-17 973.460	3 732 254.710	
L581	-16 512.320	3 733 003.350			R590	-18 086.360	3 732 110.830	
L582	-16 590.010	3 733 000.820			R591	-18 242.790	3 731 987.120	
L583	-16 734.720	3 732 959.960			R592	-18 422.320	3 731 813.350	
L584	-16 777.060	3 732 922.030			R593	-18 464.920	3 731 745.560	
L585	-16 842.640	3 732 856.830			R594	-18 475.080	3 731 680.070	
L586	-16 937.910	3 732 752.700			R595	-18 879.970	3 730 843.190	
L587	-17 038.960	3 732 672.020			R596	-18 976.270	3 730 677.760	
L588	-17 129.360	3 732 657.650			R597	-19 030.160	3 730 599.220	
L589	-17 167.250	3 732 655.040			R598	-19 096.980	3 730 529.080	
L590	-17 219.720	3 732 651.430			R599	-19 164.910	3 730 468.920	
L591	-17 300.680	3 732 657.730			R600	-19 239.690	3 730 421.390	
L592	-17 360.490	3 732 659.350			R601	-19 321.490	3 730 393.740	
L593	-17 436.740	3 732 668.360			R602	-19 399.860	3 730 384.030	
L594	-17 560.560	3 732 645.790			R603	-19 461.500	3 730 392.200	
L595	-17 658.280	3 732 587.130			R604	-19 603.010	3 730 410.960	
L596	-17 725.170	3 732 527.340			R605	-19 764.150	3 730 428.480	
L597	-17 776.610	3 732 452.900			R606	-20 011.410	3 730 371.330	
L598	-17 813.400	3 732 365.850			R607	-20 196.530	3 730 371.830	
L599	-17 872.980	3 732 204.420			R608	-20 383.090	3 730 426.260	
L600	-17 925.570	3 732 103.010			R609	-20 518.650	3 730 462.490	
L601	-18 026.380	3 732 018.170			R610	-20 688.710	3 730 522.670	
L602	-18 087.900	3 731 903.410			R611	-20 882.420	3 730 575.740	
L603	-18 255.410	3 731 815.320			R612	-21 063.130	3 730 606.410	
L604	-18 313.600	3 731 786.310			R613	-21 348.590	3 730 691.340	
L605	-18 359.210	3 731 701.540			R614	-21 536.030	3 730 752.610	
L606	-18 818.400	3 730 752.460			R615	-22 084.290	3 730 905.630	
L607	-18 871.070	3 730 662.760			R616	-22 381.890	3 730 942.380	
L608	-18 927.830	3 730 580.530			R617	-22 486.830	3 730 973.110	
L609	-18 994.540	3 730 499.920			R618	-22 484.800	3 730 983.400	
L610	-19 069.970	3 730 419.200			R619	-22 673.910	3 731 094.530	
L611	-19 150.480	3 730 357.780			R620	-22 767.220	3 731 122.530	
L612	-19 354.010	3 730 290.300			R621	-22 834.500	3 731 124.640	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°			X	
L613	-19 447.930	3 730 291.410			R622	-22 923.350	3 731 127.490	
L614	-19 493.880	3 730 296.220			R623	-23 042.720	3 731 104.070	
L615	-19 644.310	3 730 311.950			R624	-23 019.940	3 731 015.020	
L616	-19 710.150	3 730 318.840			R625	-23 069.400	3 731 005.840	
L617	-19 803.080	3 730 314.070			R626	-23 276.810	3 731 009.480	
L618	-19 834.170	3 730 308.470			R627	-23 535.850	3 731 027.730	
L619	-19 899.410	3 730 296.720			R628	-23 797.110	3 730 976.020	
L620	-20 042.320	3 730 273.520			R629	-24 207.490	3 730 632.420	
L621	-20 159.590	3 730 277.560			R630	-24 315.320	3 730 502.790	
L622	-20 253.740	3 730 292.730			R631	-24 508.680	3 730 161.170	
L623	-20 428.840	3 730 341.410			R632	-24 566.470	3 730 058.840	
L624	-20 602.610	3 730 388.310			R633	-24 671.650	3 729 872.620	
L625	-20 794.490	3 730 446.240			R634	-24 715.580	3 729 828.320	
L626	-21 082.310	3 730 529.110			R635	-24 746.570	3 729 744.570	
L627	-21 107.690	3 730 441.490			R636	-24 750.730	3 729 733.320	
L628	-21 208.130	3 730 441.370			R637	-24 932.790	3 729 409.270	
L629	-21 342.080	3 730 507.430			R638	-25 057.100	3 729 224.480	
L630	-21 437.760	3 730 489.390			R639	-25 201.660	3 729 067.390	
L631	-21 499.100	3 730 532.370			R640	-25 363.510	3 728 934.840	
L632	-21 499.170	3 730 658.820			R641	-25 940.900	3 728 527.860	
L633	-21 867.350	3 730 735.690			R642	-25 993.920	3 728 485.250	
L634	-21 957.030	3 730 777.130			R643	-26 037.040	3 728 450.600	
L635	-22 047.170	3 730 777.340			R644	-26 138.260	3 728 348.370	
L636	-22 247.590	3 730 727.160			R645	-26 232.360	3 728 239.550	
L637	-22 358.240	3 730 741.920			R646	-26 312.840	3 728 120.310	
L638	-22 444.490	3 730 784.520			R647	-26 319.660	3 728 108.580	
L639	-22 489.450	3 730 827.540			R648	-26 385.110	3 727 995.920	
L640	-22 490.810	3 730 828.720			R649	-26 442.080	3 727 863.810	
L641	-22 546.550	3 730 820.790			R650	-26 483.900	3 727 745.440	
L642	-22 636.380	3 730 802.130			R651	-26 490.000	3 727 728.160	
L643	-22 648.650	3 730 800.400			R652	-26 521.450	3 727 587.780	
L644	-22 710.950	3 730 805.250			R653	-26 543.380	3 727 445.600	
L645	-22 822.940	3 730 859.790			R654	-26 548.230	3 727 301.830	
L646	-22 938.870	3 730 899.170			R655	-26 542.610	3 727 135.310	
L647	-23 303.710	3 730 931.770			R656	-26 521.770	3 726 517.060	
L648	-23 499.690	3 730 943.870			R657	-26 521.020	3 726 494.980	
L649	-23 647.260	3 730 926.310			R658	-26 531.100	3 726 267.620	
L650	-23 798.950	3 730 856.340			R659	-26 567.650	3 726 076.570	
L651	-23 999.770	3 730 699.580			R660	-26 629.260	3 725 892.060	
L652	-24 157.270	3 730 554.190			R661	-26 714.870	3 725 717.390	
L653	-24 275.650	3 730 405.580			R662	-26 802.230	3 725 586.630	
L654	-24 465.720	3 730 060.020			R663	-26 822.930	3 725 555.650	
L655	-24 571.400	3 729 867.520			R664	-26 951.540	3 725 409.700	
L656	-24 602.760	3 729 810.410			R665	-27 080.560	3 725 298.870	
L657	-24 659.310	3 729 730.570			R666	-27 110.970	3 725 272.740	
L658	-24 918.870	3 729 273.540			R667	-27 501.920	3 724 982.990	
L659	-25 057.320	3 729 094.410			R668	-27 866.660	3 724 712.850	
L660	-25 219.840	3 728 938.380			R669	-28 008.000	3 724 608.110	
L661	-25 849.000	3 728 494.610			R670	-28 555.320	3 724 202.500	
L662	-25 934.630	3 728 434.760			R671	-28 761.720	3 724 049.536	
L663	-25 952.650	3 728 414.510			R672	-28 766.680	3 724 045.850	
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LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19 ^o			X	
L664	-26 038.390	3 728 330.490			R673	-28 779.170	3 724 036.600	
L665	-26 117.940	3 728 249.560			R674	-29 637.580	3 723 400.460	
L666	-26 190.140	3 728 157.790			R675	-29 753.320	3 723 322.790	
L667	-26 252.650	3 728 063.650			R676	-29 766.540	3 723 313.650	
L668	-26 310.760	3 727 958.690			R677	-29 956.270	3 723 212.810	
L669	-26 359.580	3 727 852.180			R678	-30 157.180	3 723 135.840	
L670	-26 399.260	3 727 742.320			R679	-30 365.720	3 723 083.960	
L671	-26 429.540	3 727 629.820			R680	-30 399.770	3 723 079.730	
L672	-26 451.700	3 727 514.900			R681	-30 579.200	3 723 057.850	
L673	-26 469.650	3 727 246.640			R682	-30 809.810	3 723 058.960	
L674	-26 460.580	3 727 092.520			R683	-31 109.500	3 723 080.200	
L675	-26 454.440	3 726 920.630			R684	-31 512.290	3 723 108.750	
L676	-26 439.240	3 726 446.690			R685	-32 615.720	3 723 186.860	
L677	-26 437.020	3 726 377.330			R686	-33 399.610	3 723 242.450	
L678	-26 464.250	3 726 155.820			R687	-33 969.960	3 723 282.890	
L679	-26 516.570	3 725 956.220			R688	-34 028.300	3 723 286.180	
L680	-26 594.240	3 725 766.590			R689	-34 127.140	3 723 291.740	
L681	-26 696.990	3 725 588.190			R690	-34 218.710	3 723 292.870	
L682	-26 780.640	3 725 478.770			R691	-34 672.230	3 723 287.650	
L683	-26 821.910	3 725 424.790			R692	-35 963.050	3 723 261.820	
L684	-26 974.020	3 725 274.270			R693	-36 139.130	3 723 253.780	
L685	-27 057.680	3 725 211.440			R694	-36 231.030	3 723 248.230	
L686	-27 494.650	3 724 883.260			R695	-36 321.370	3 723 239.100	
L687	-27 869.170	3 724 601.980			R696	-36 418.290	3 723 229.320	
L688	-28 550.000	3 724 101.010			R697	-36 517.390	3 723 215.840	
L689	-28 701.328	3 723 989.661			R698	-36 591.890	3 723 205.660	
L690	-28 709.240	3 723 983.840			R699	-36 619.560	3 723 207.890	
L691	-28 769.900	3 723 939.200			R700	-36 666.850	3 723 221.170	
L692	-29 682.210	3 723 267.910			R701	-36 728.140	3 723 246.000	
L693	-29 691.750	3 723 262.540			R702	-36 743.760	3 723 252.310	
L694	-29 755.830	3 723 226.470			R703	-36 800.180	3 723 265.240	
L695	-29 885.000	3 723 153.760			R704	-36 850.550	3 723 253.080	
L696	-30 131.480	3 723 053.840			R705	-36 890.560	3 723 233.460	
L697	-30 390.870	3 722 994.790			R706	-36 948.830	3 723 188.280	
L698	-30 655.420	3 722 968.200			R707	-36 990.300	3 723 162.810	
L699	-31 040.340	3 722 995.420			R708	-37 031.280	3 723 145.920	
L700	-31 533.700	3 723 030.300			R709	-37 291.700	3 723 110.510	
L701	-32 644.610	3 723 108.860			R710	-37 571.450	3 723 072.450	
L702	-33 423.070	3 723 163.920			R711	-38 437.730	3 722 954.610	
L703	-33 834.330	3 723 193.000			R712	-38 436.120	3 722 942.790	
L704	-34 030.930	3 723 206.130			R713	-38 434.450	3 722 931.900	
L705	-34 062.440	3 723 207.190			R714	-38 754.320	3 722 888.240	
L706	-34 229.310	3 723 212.820			R715	-38 768.140	3 722 897.610	
L707	-34 311.700	3 723 212.490			R716	-38 837.800	3 722 945.010	
L708	-34 396.860	3 723 212.820			R717	-38 863.490	3 722 945.340	
L709	-34 609.820	3 723 208.490			R718	-38 899.040	3 722 893.100	
L710	-35 923.580	3 723 182.570			R719	-38 909.090	3 722 879.350	
L711	-35 975.250	3 723 180.500			R720	-39 051.300	3 722 859.430	
L712	-36 045.370	3 723 177.680			R721	-39 293.020	3 722 829.770	
L713	-36 125.550	3 723 174.460			R722	-39 303.310	3 722 829.070	
L714	-36 323.300	3 723 158.510			R723	-39 370.580	3 722 824.320	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°			X	
L715	-36 374.100	3 723 152.490			R724	-39 427.980	3 722 828.020	
L716	-36 400.270	3 723 149.360			R725	-39 476.310	3 722 837.610	
L717	-36 495.180	3 723 129.830			R726	-39 524.330	3 722 848.670	
L718	-36 521.510	3 723 121.550			R727	-39 584.030	3 722 867.090	
L719	-36 563.210	3 723 108.260			R728	-39 599.710	3 722 935.630	
L720	-36 594.250	3 723 094.500			R729	-39 637.830	3 722 920.120	
L721	-36 671.280	3 723 060.450			R730	-39 633.260	3 722 857.601	
L722	-36 748.030	3 723 018.770			R731	-39 708.420	3 722 819.880	
L723	-36 736.270	3 722 870.380			R732	-39 780.840	3 722 786.890	
L724	-36 731.880	3 722 841.810			R733	-39 833.900	3 722 764.510	
L725	-36 756.390	3 722 803.120			R734	-39 890.790	3 722 749.850	
L726	-36 760.790	3 722 831.690			R735	-40 141.400	3 722 698.640	
L727	-36 763.380	3 722 849.660			R736	-40 555.360	3 722 646.340	
L728	-36 766.240	3 722 868.010			R737	-40 681.360	3 722 624.490	
L729	-36 797.080	3 723 012.070			R738	-40 786.820	3 722 615.540	
L730	-36 863.880	3 723 036.380			R739	-40 913.570	3 722 592.960	
L731	-36 869.380	3 723 038.370			R740	-41 223.370	3 722 550.900	
L732	-36 907.090	3 723 048.770			R741	-41 273.650	3 722 550.590	
L733	-36 950.730	3 723 054.680			R742	-41 353.010	3 722 532.950	
L734	-37 012.650	3 723 056.910			R743	-41 612.740	3 722 497.530	
L735	-37 073.340	3 723 051.650			R744	-41 613.590	3 722 499.440	
L736	-37 153.030	3 723 044.740			R745	-41 617.690	3 722 508.650	
L737	-37 338.730	3 723 023.380			R746	-41 644.920	3 722 504.980	
L738	-37 344.880	3 723 022.540			R747	-41 651.590	3 722 494.290	
L739	-37 590.280	3 722 989.160			R748	-42 886.690	3 722 326.790	
L740	-37 844.480	3 722 954.580			R749	-43 065.840	3 722 302.060	
L741	-38 426.780	3 722 875.350			R750	-43 122.640	3 722 294.270	
L742	-38 757.370	3 722 830.990			R751	-43 340.450	3 722 264.310	
L743	-38 783.530	3 722 825.570			R752	-43 412.190	3 722 252.280	
L744	-38 816.580	3 722 821.320			R753	-43 471.960	3 722 238.920	
L745	-38 843.490	3 722 817.870			R754	-43 476.420	3 722 237.630	
L746	-39 107.800	3 722 782.120			R755	-43 547.980	3 722 218.230	
L747	-39 112.190	3 722 785.120			R756	-43 599.530	3 722 200.310	
L748	-39 122.150	3 722 791.900			R757	-43 619.440	3 722 192.200	
L749	-39 266.550	3 722 772.190			R758	-43 620.570	3 722 195.150	
L750	-39 356.830	3 722 733.490			R759	-43 736.500	3 722 163.590	
L751	-39 421.140	3 722 706.110			R760	-43 803.380	3 722 145.070	
L752	-39 468.800	3 722 680.220			R761	-43 873.500	3 722 132.150	
L753	-39 544.350	3 722 639.380			R762	-43 925.330	3 722 136.030	
L754	-39 532.370	3 722 480.560			R763	-43 969.010	3 722 162.610	
L755	-39 523.940	3 722 433.880			R764	-44 004.080	3 722 128.920	
L756	-39 514.320	3 722 409.770			R765	-43 971.680	3 722 095.060	
L757	-39 546.820	3 722 381.160			R766	-43 970.520	3 722 082.990	
L758	-39 555.180	3 722 396.890			R767	-43 991.400	3 722 048.080	
L759	-39 566.740	3 722 438.280			R768	-44 020.640	3 722 009.720	
L760	-39 572.640	3 722 478.460			R769	-44 054.590	3 721 975.200	
L761	-39 605.490	3 722 632.270			R770	-44 092.880	3 721 945.050	
L762	-39 693.780	3 722 658.430			R771	-44 233.990	3 721 855.870	
L763	-39 706.690	3 722 662.290			R772	-44 401.720	3 721 756.590	
L764	-39 786.330	3 722 675.200			R773	-44 540.590	3 721 676.730	
L765	-39 889.640	3 722 687.350			R774	-44 651.110	3 721 617.090	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°		X		
L766	-40 026.300	3 722 668.770			R775	-44 733.830	3 721 578.260	
L767	-40 494.580	3 722 604.970			R776	-44 886.650	3 721 514.370	
L768	-40 667.180	3 722 580.550			R777	-45 075.050	3 721 458.260	
L769	-40 774.320	3 722 560.180			R778	-45 253.890	3 721 406.470	
L770	-40 952.610	3 722 538.440			R779	-45 635.510	3 721 295.610	
L771	-41 030.400	3 722 532.880			R780	-45 889.610	3 721 221.830	
L772	-41 127.700	3 722 519.590			R781	-46 028.830	3 721 181.480	
L773	-41 347.880	3 722 489.860			R782	-46 092.720	3 721 165.950	
L774	-41 429.960	3 722 478.300			R783	-46 212.390	3 721 160.420	
L775	-41 617.110	3 722 451.970			R784	-46 441.450	3 721 161.160	
L776	-41 617.600	3 722 451.240			R785	-46 840.090	3 721 162.360	
L777	-41 624.360	3 722 441.450			R786	-46 964.530	3 721 161.970	
L778	-41 657.240	3 722 438.320			R787	-47 069.620	3 721 146.930	
L779	-41 658.370	3 722 445.710			R788	-47 114.110	3 721 130.320	
L780	-42 861.110	3 722 282.510			R789	-47 161.930	3 721 106.190	
L781	-43 058.840	3 722 256.050			R790	-47 194.230	3 721 083.290	
L782	-43 074.260	3 722 193.810			R791	-47 225.220	3 721 056.000	
L783	-43 076.290	3 722 181.810			R792	-47 234.040	3 721 046.710	
L784	-43 066.890	3 722 175.170			R793	-47 252.440	3 721 027.320	
L785	-43 028.540	3 722 174.960			R794	-47 273.410	3 721 000.340	
L786	-43 030.730	3 722 149.620			R795	-47 280.490	3 721 003.040	
L787	-43 143.680	3 722 174.650			R796	-47 296.960	3 720 968.540	
L788	-43 164.460	3 722 182.240			R797	-47 316.760	3 720 917.000	
L789	-43 191.310	3 722 196.850			R798	-47 320.760	3 720 906.540	
L790	-43 216.160	3 722 203.970			R799	-47 335.410	3 720 830.300	
L791	-43 241.900	3 722 203.930			R800	-47 335.590	3 720 752.750	
L792	-43 358.620	3 722 189.180			R801	-47 274.040	3 720 148.400	
L793	-43 474.760	3 722 163.280			R802	-47 268.280	3 720 094.910	
L794	-43 520.790	3 722 147.790			R803	-47 265.130	3 720 066.090	
L795	-43 549.380	3 722 138.160			R804	-47 261.030	3 720 011.200	
L796	-43 586.760	3 722 117.860			R805	-47 259.440	3 719 919.670	
L797	-43 614.920	3 722 093.290			R806	-47 261.660	3 719 864.340	
L798	-43 639.460	3 722 058.870			R807	-47 263.560	3 719 840.130	
L799	-43 685.140	3 721 969.520			R808	-47 265.900	3 719 827.010	
L800	-43 765.630	3 721 854.060			R809	-47 268.560	3 719 798.790	
L801	-43 785.530	3 721 838.710			R810	-47 294.190	3 719 527.450	
L802	-43 803.970	3 721 830.250			R811	-47 295.740	3 719 510.990	
L803	-43 823.510	3 721 825.670			R812	-47 332.810	3 719 036.760	
L804	-43 844.610	3 721 825.440			R813	-47 315.490	3 718 687.010	
L805	-43 866.250	3 721 830.780			R814	-47 303.120	3 718 437.610	
L806	-43 974.840	3 721 863.520			R815	-47 297.530	3 718 219.790	
L807	-44 026.910	3 721 869.050			R816	-47 276.990	3 717 421.700	
L808	-44 079.830	3 721 860.700			R817	-47 265.010	3 716 950.410	
L809	-44 116.330	3 721 847.820			R818	-47 260.900	3 716 798.050	
L810	-44 151.880	3 721 830.770			R819	-47 268.580	3 716 699.730	
L811	-44 172.770	3 721 819.220			R820	-47 256.750	3 716 589.630	
L812	-44 292.590	3 721 755.370			R821	-47 247.890	3 716 282.990	
L813	-44 326.230	3 721 736.490			R822	-47 245.840	3 716 219.070	
L814	-44 330.960	3 721 744.030			R823	-47 244.960	3 716 189.060	
L815	-44 611.620	3 721 581.900			R824	-47 246.330	3 716 175.090	
L816	-44 622.370	3 721 591.480			R825	-47 249.150	3 716 156.840	
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LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°			X	
L817	-44 701.220	3 721 553.340			R826	-47 254.460	3 716 137.210	
L818	-44 809.760	3 721 508.330			R827	-47 258.090	3 716 117.910	
L819	-44 927.470	3 721 468.950			R828	-47 265.320	3 716 100.340	
L820	-45 117.790	3 721 413.020			R829	-47 272.020	3 716 082.490	
L821	-45 121.290	3 721 407.170			R830	-47 280.300	3 716 064.720	
L822	-45 333.940	3 721 334.110			R831	-47 297.980	3 716 030.750	
L823	-45 379.750	3 721 319.370			R832	-47 315.870	3 715 995.530	
L824	-45 410.380	3 721 321.900			R833	-47 327.260	3 715 971.760	
L825	-45 461.110	3 721 298.920			R834	-47 330.240	3 715 935.320	
L826	-45 499.640	3 721 288.430			R835	-47 347.465	3 715 919.359	
L827	-45 569.280	3 721 278.150			R836	-47 348.910	3 715 918.020	
L828	-45 772.120	3 721 223.590			R837	-47 405.280	3 715 865.610	
L829	-45 889.910	3 721 189.210			R838	-47 414.620	3 715 855.200	
L830	-45 944.430	3 721 173.430			R839	-47 467.950	3 715 795.730	
L831	-45 982.790	3 721 157.650			R840	-47 476.040	3 715 728.050	
L832	-46 024.320	3 721 148.240			R841	-47 481.080	3 715 700.580	
L833	-46 063.470	3 721 138.910			R842	-47 482.140	3 715 686.890	
L834	-46 102.260	3 721 131.870			R843	-47 482.430	3 715 668.240	
L835	-46 134.150	3 721 127.090			R844	-47 480.500	3 715 616.420	
L836	-46 187.150	3 721 128.700			R845	-47 477.150	3 715 584.670	
L837	-46 211.770	3 721 128.740			R846	-47 467.870	3 715 557.170	
L838	-46 453.240	3 721 129.720			R847	-47 454.720	3 715 552.300	
L839	-46 566.750	3 721 125.410			R848	-47 434.290	3 715 489.410	
L840	-46 603.510	3 721 117.790			R849	-47 423.770	3 715 432.300	
L841	-46 643.520	3 721 113.940			R850	-47 421.180	3 715 388.230	
L842	-46 662.450	3 721 115.880			R851	-47 436.260	3 715 198.240	
L843	-46 718.500	3 721 130.170			R852	-47 468.550	3 715 075.620	
L844	-46 726.380	3 721 128.860			R853	-47 493.250	3 715 027.870	
L845	-46 745.850	3 721 117.730			R854	-47 633.820	3 714 753.780	
L846	-46 776.990	3 721 126.040			R855	-47 675.830	3 714 693.230	
L847	-46 780.780	3 721 130.180			R856	-47 700.320	3 714 663.870	
L848	-46 824.030	3 721 130.140			R857	-47 742.810	3 714 612.130	
L849	-46 965.830	3 721 130.410			R858	-47 825.890	3 714 536.710	
L850	-47 061.330	3 721 116.740			R859	-48 007.420	3 714 367.080	
L851	-47 116.800	3 721 095.170			R860	-48 115.910	3 714 292.330	
L852	-47 180.890	3 721 056.480			R861	-48 402.150	3 714 085.280	
L853	-47 221.440	3 720 994.020			R862	-48 428.180	3 714 069.790	
L854	-47 241.450	3 720 960.970			R863	-48 488.810	3 714 049.140	
L855	-47 246.120	3 720 941.520			R864	-48 519.120	3 714 043.100	
L856	-47 268.040	3 720 942.370			R865	-48 619.410	3 714 036.000	
L857	-47 277.480	3 720 925.990			R866	-48 712.670	3 714 028.400	
L858	-47 285.660	3 720 905.740			R867	-48 773.690	3 714 015.180	
L859	-47 286.230	3 720 904.240			R868	-48 771.240	3 714 006.380	
L860	-47 292.640	3 720 887.250			R869	-48 840.950	3 713 986.720	
L861	-47 303.850	3 720 827.950			R870	-48 885.070	3 713 969.200	
L862	-47 304.600	3 720 753.310			R871	-48 942.630	3 713 938.050	
L863	-47 284.780	3 720 563.340			R872	-49 016.720	3 713 871.400	
L864	-47 283.090	3 720 546.210			R873	-49 081.410	3 713 778.230	
L865	-47 243.710	3 720 164.840			R874	-49 230.570	3 713 530.730	
L866	-47 238.860	3 720 117.100			R875	-49 307.640	3 713 408.550	
L867	-47 235.000	3 720 080.900			R876	-49 324.120	3 713 379.780	
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PADRESERWE KOÖRDINATE					/ ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 19°				X	
L868	-47 229.670	3	720 010.840		R877	-49 333.730	3	713 377.730	
L869	-47 230.350	3	719 857.880		R878	-49 356.480	3	713 348.290	
L870	-47 235.310	3	719 804.610		R879	-49 367.540	3	713 339.280	
L871	-47 255.690	3	719 584.370		R880	-49 419.990	3	713 299.010	
L872	-47 260.750	3	719 512.360		R881	-49 598.700	3	713 175.540	
L873	-47 272.680	3	719 342.880		R882	-49 658.970	3	713 134.240	
L874	-47 274.310	3	719 329.410		R883	-49 706.440	3	713 091.200	
L875	-47 286.470	3	719 311.630		R884	-49 746.580	3	713 043.260	
L876	-47 292.630	3	719 238.810		R885	-49 801.780	3	712 957.110	
L877	-47 261.550	3	719 083.700		R886	-49 880.580	3	712 829.550	
L878	-47 257.640	3	719 059.630		R887	-49 899.480	3	712 797.420	
L879	-47 257.810	3	719 058.820		R888	-49 905.660	3	712 800.150	
L880	-47 290.400	3	718 899.580		R889	-49 923.720	3	712 759.180	
L881	-47 282.500	3	718 676.550		R890	-49 918.950	3	712 757.080	
L882	-47 270.860	3	718 436.850		R891	-49 927.060	3	712 737.410	
L883	-47 266.460	3	718 245.240		R892	-49 937.180	3	712 707.470	
L884	-47 265.690	3	718 227.870		R893	-49 949.960	3	712 657.940	
L885	-47 265.500	3	718 220.770		R894	-49 952.280	3	712 645.640	
L886	-47 253.790	3	717 775.730		R895	-49 957.180	3	712 577.690	
L887	-47 242.410	3	717 344.340		R896	-49 954.560	3	712 537.830	
L888	-47 233.850	3	716 990.670		R897	-49 948.600	3	712 468.050	
L889	-47 233.010	3	716 956.160		R898	-49 953.290	3	712 387.210	
L890	-47 228.190	3	716 798.870		R899	-49 974.690	3	712 295.650	
L891	-47 215.310	3	716 370.250		R900	-50 013.740	3	712 217.490	
L892	-47 210.730	3	716 234.240		R901	-50 042.410	3	712 171.560	
L893	-47 210.380	3	716 222.560		R902	-50 114.700	3	712 067.230	
L894	-47 207.740	3	716 134.800		R903	-50 157.700	3	712 009.190	
L895	-47 207.990	3	716 094.410		R904	-50 167.870	3	712 010.620	
L896	-47 209.230	3	716 065.830		R905	-50 179.470	3	711 994.430	
L897	-47 213.690	3	716 041.640		R906	-50 175.540	3	711 984.950	
L898	-47 221.280	3	716 014.410		R907	-50 236.540	3	711 911.900	
L899	-47 231.550	3	715 990.610		R908	-50 277.860	3	711 868.950	
L900	-47 239.460	3	715 974.990		R909	-50 412.720	3	711 717.340	
L901	-47 249.190	3	715 956.930		R910	-50 404.190	3	711 709.190	
L902	-47 262.260	3	715 938.510		R911	-50 456.050	3	711 671.830	
L903	-47 292.600	3	715 908.860		R912	-50 509.470	3	711 625.300	
L904	-47 325.310	3	715 880.130		R913	-50 514.420	3	711 588.180	
L905	-47 335.370	3	715 871.700		R914	-50 537.030	3	711 546.420	
L906	-47 352.494	3	715 857.220		R915	-50 580.240	3	711 514.630	
L907	-47 353.420	3	715 856.420		R916	-50 641.010	3	711 463.220	
L908	-47 353.620	3	715 854.030		R917	-50 726.230	3	711 412.010	
L909	-47 357.570	3	715 806.570		R918	-50 737.100	3	711 409.070	
L910	-47 370.860	3	715 780.280		R919	-50 976.250	3	711 344.350	
L911	-47 378.270	3	715 762.550		R920	-51 001.870	3	711 338.320	
L912	-47 390.420	3	715 726.720		R921	-51 015.150	3	711 334.990	
L913	-47 399.380	3	715 689.070		R922	-51 035.380	3	711 323.200	
L914	-47 405.580	3	715 651.070		R923	-51 058.420	3	711 307.750	
L915	-47 407.200	3	715 631.850		R924	-51 083.200	3	711 289.200	
L916	-47 409.550	3	715 612.370		R925	-51 105.760	3	711 270.140	
L917	-47 406.470	3	715 592.980		R926	-51 127.760	3	711 249.470	
L918	-47 405.280	3	715 572.710		R927	-51 157.930	3	711 216.570	
					Vel	47	Van	49	P622/07
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19°			X	
L919	-47 403.430	3 715 553.670			R928	-51 171.560	3 711 199.700	
L920	-47 400.700	3 715 533.920			R929	-51 206.530	3 711 156.700	
L921	-47 387.320	3 715 448.980			R930	-51 321.660	3 711 030.600	
L922	-47 389.330	3 715 424.910			R931	-51 337.400	3 711 013.370	
L923	-47 392.490	3 715 386.710			R932	-51 387.680	3 710 966.120	
L924	-47 391.670	3 715 371.940			R933	-51 529.920	3 710 857.600	
L925	-47 395.680	3 715 323.460			R934	-51 573.180	3 710 826.410	
L926	-47 398.200	3 715 259.730			R935	-51 650.440	3 710 762.890	
L927	-47 407.500	3 715 196.290			R936	-51 695.080	3 710 722.590	
L928	-47 428.760	3 715 120.600			R937	-51 772.970	3 710 659.820	
L929	-47 438.910	3 715 088.470			R938	-51 821.300	3 710 624.250	
L930	-47 451.770	3 715 054.960			R939	-51 850.840	3 710 597.610	
L931	-47 466.330	3 715 022.630			R940	-51 904.800	3 710 558.040	
L932	-47 557.680	3 714 827.900			R941	-52 043.860	3 710 443.460	
L933	-47 572.840	3 714 796.070			R942	-52 388.980	3 710 170.210	
L934	-47 588.690	3 714 764.440			R943	-52 673.850	3 709 945.240	
L935	-47 609.010	3 714 729.000			R944	-52 958.720	3 709 720.560	
L936	-47 626.840	3 714 699.110			R945	-53 203.590	3 709 527.490	
L937	-47 654.150	3 714 660.670			R946	-53 503.250	3 709 291.130	
L938	-47 679.540	3 714 631.460			R947	-53 867.260	3 709 002.990	
L939	-47 683.660	3 714 633.990			R948	-53 917.820	3 708 969.810	
L940	-47 720.680	3 714 584.950			R949	-53 990.120	3 708 922.660	
L941	-47 849.330	3 714 469.970			R950	-54 069.320	3 708 883.380	
L942	-47 982.670	3 714 346.450			R951	-54 158.220	3 708 849.440	
L943	-48 013.320	3 714 309.540			R952	-54 299.970	3 708 811.370	
L944	-48 296.540	3 714 087.690			R953	-54 331.430	3 708 803.200	
L945	-48 732.140	3 713 933.030			R954	-54 699.620	3 708 709.030	
L946	-48 757.930	3 713 939.510			R955	-54 767.820	3 708 691.510	
L947	-48 840.210	3 713 946.210			R956	-55 292.830	3 708 556.710	
L948	-48 850.820	3 713 945.080			R957	-55 730.330	3 708 444.630	
L949	-48 859.340	3 713 943.020			R958	-56 104.770	3 708 348.480	
L950	-48 869.400	3 713 939.660			R959	-56 473.830	3 708 253.810	
L951	-48 898.030	3 713 927.570			R960	-56 593.180	3 708 222.650	
L952	-48 910.120	3 713 920.720			R961	-56 813.260	3 708 166.520	
L953	-48 922.010	3 713 912.670			R962	-57 527.950	3 707 982.880	
L954	-48 938.670	3 713 900.310			R963	-57 581.330	3 707 968.980	
L955	-48 957.600	3 713 885.490			R964	-58 031.690	3 707 853.470	
L956	-48 978.690	3 713 866.220			R965	-58 059.440	3 707 845.490	
L957	-49 010.900	3 713 827.790			R966	-58 536.070	3 707 723.840	
L958	-49 074.900	3 713 727.180			R967	-58 542.290	3 707 722.240	
L959	-49 207.730	3 713 476.980						
L960	-49 204.480	3 713 469.330						
L961	-49 292.430	3 713 376.140						
L962	-49 368.790	3 713 295.230						
L963	-49 461.240	3 713 226.170						
L964	-49 527.590	3 713 186.660						
L965	-49 600.540	3 713 136.410						
L966	-49 616.680	3 713 127.330						
L967	-49 629.240	3 713 119.060						
L968	-49 654.330	3 713 098.850						
L969	-49 677.020	3 713 078.170						
					Vel	48	Van	49
					Sheet		of	P622/07

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	19 ^o		Y	X	
L970	-49 698.020	3 713 056.060						
L971	-49 717.320	3 713 032.510						
L972	-49 727.110	3 713 019.180						
L973	-49 740.570	3 712 999.180						
L974	-49 812.830	3 712 882.100						
L975	-49 839.670	3 712 818.370						
L976	-49 905.560	3 712 668.240						
L977	-49 917.180	3 712 630.000						
L978	-49 921.800	3 712 574.280						
L979	-49 923.270	3 712 536.480						
L980	-49 923.020	3 712 506.520						
L981	-49 914.940	3 712 375.840						
L982	-49 915.790	3 712 352.320						
L983	-49 918.720	3 712 332.160						
L984	-49 923.440	3 712 312.820						
L985	-49 932.210	3 712 289.200						
L986	-49 939.860	3 712 273.550						
L987	-50 007.760	3 712 153.290						
L988	-50 024.340	3 712 128.360						
L989	-50 045.400	3 712 099.650						
L990	-50 126.410	3 711 955.940						
L991	-50 173.560	3 711 858.200						
L992	-50 210.840	3 711 873.810						
L993	-50 327.160	3 711 703.770						
L994	-50 329.730	3 711 705.290						
L995	-50 383.880	3 711 666.620						
L996	-50 514.250	3 711 500.880						
L997	-50 488.120	3 711 467.700						
L998	-50 703.800	3 711 334.220						
L999	-50 753.140	3 711 301.660						
L1000	-50 907.040	3 711 333.280						
L1001	-50 933.780	3 711 325.160						
L1002	-50 985.170	3 711 307.470						
L1003	-51 021.610	3 711 288.350			L1021	-54 100.000	3 708 836.950	
L1004	-51 027.510	3 711 273.350			L1022	-54 216.690	3 708 800.680	
L1005	-51 081.830	3 711 228.250			L1023	-54 285.700	3 708 782.950	
L1006	-51 215.910	3 711 085.790			L1024	-54 757.990	3 708 661.500	
L1007	-51 307.510	3 710 977.050			L1025	-55 278.930	3 708 527.900	
L1008	-51 354.310	3 710 936.970			L1026	-55 713.220	3 708 416.500	
L1009	-51 361.440	3 710 931.680			L1027	-56 089.320	3 708 319.530	
L1010	-51 418.220	3 710 888.820			L1028	-56 123.240	3 708 310.780	
L1011	-51 513.940	3 710 780.010			L1029	-56 460.620	3 708 224.560	
L1012	-51 652.070	3 710 712.210			L1030	-56 585.350	3 708 192.360	
L1013	-52 374.020	3 710 142.780			L1031	-56 718.510	3 708 158.210	
L1014	-52 658.890	3 709 917.860			L1032	-57 012.280	3 708 082.630	
L1015	-52 943.650	3 709 693.070			L1033	-57 111.260	3 708 057.410	
L1016	-53 186.150	3 709 501.670			L1034	-57 516.890	3 707 953.130	
L1017	-53 736.510	3 709 067.520			L1035	-57 564.270	3 707 941.060	
L1018	-53 848.380	3 708 978.980			L1036	-57 948.260	3 707 842.370	
L1019	-53 903.480	3 708 942.900			L1037	-58 054.970	3 707 814.820	
L1020	-53 987.360	3 708 888.110			L1038	-58 525.980	3 707 694.100	
					Vel	49	Van	49
					Sheet		of	P622/07