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Oktober

No. 33637

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Transport, Department of			Vervoer, Departement van		
<i>Government Notice</i>			<i>Goewermentskennisgewing</i>		
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GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 911

19 October 2010

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

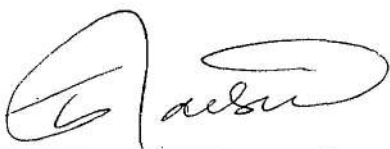
Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N7 SECTION 1

AMENDMENT OF DECLARATION NO. 218 OF 2006.

By virtue of section 40 (1)(b) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 218 of 2006, by substituting the section of the descriptive declaration from the Melkbos junction up to Malmesbury, with the subjoined sheets 1 to 11 of Plan No. P760/09.

[National Road N7 Section 1: MR199 (Melkbostrand) – Malmesbury]



MINISTER OF TRANSPORT

GOEWERMENTSKENNISGEWING

DEPARTEMENT VAN VERVOER

No. 911

19 Oktober 2010

DIE SUID-AFRIKAANSE NASIONALE PADAGENTSKAP BEPERK

Registrasie No: 98/09584/06

VERKLARING WYSIGING VAN NASIONALE PAD N7 SEKSIE 1.

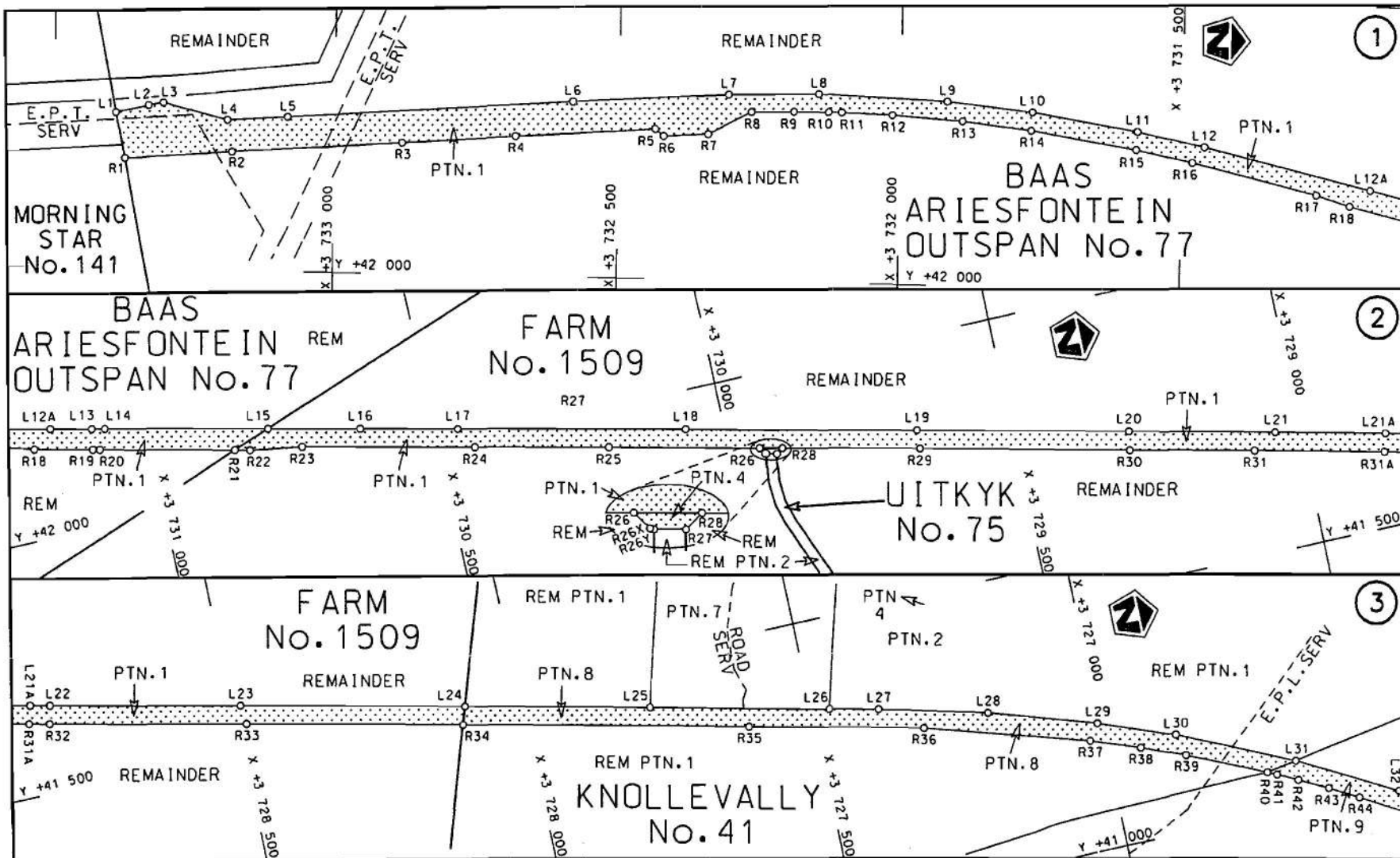
WYSIGING VAN VERKLARING NO. 218 VAN 2006

Kragtens Artikel 40(1)(b) van die Suid-Afrikaanse Nasionale Padagentskap Beperk en die Nasionale Paaie Wet, 1998 (Wet No.7 van 1998), wysig ek hiermee Verklaring no. 218 van 2006, deur die gedeelte van die beskrywende verklaring vanaf die Melkbos aansluiting tot by Malmesbury, te vervang met meegaande velle 1 tot 11 van Plan no. P760/09.

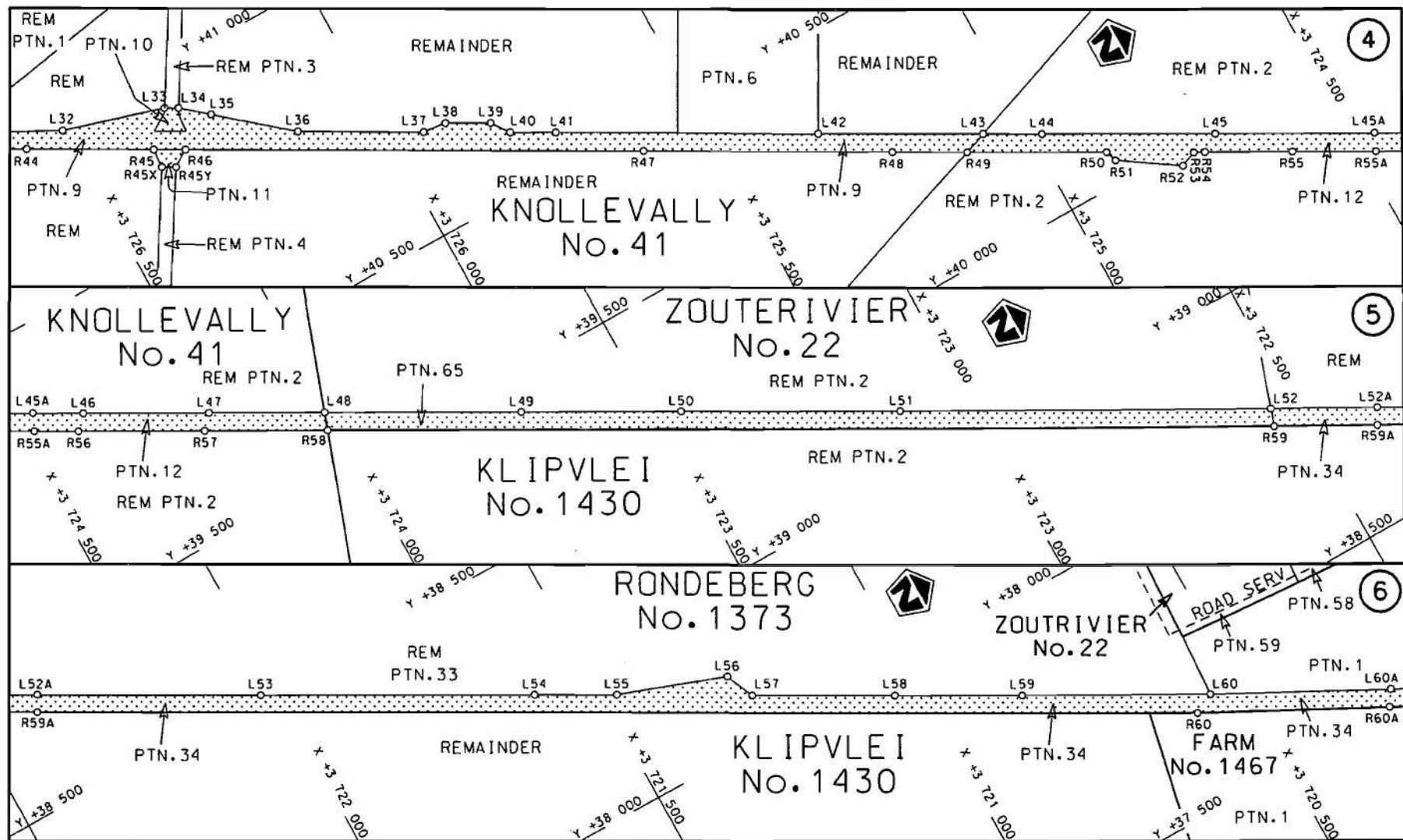
[Nasionale Pad N7 Seksie 1: MR199 (Melkbostrand) – Malmesbury]



MINISTER VAN VERVOER

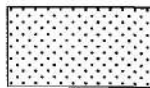


Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N7 of National Route N7 Seksie Section 1	Vel Sheet 1 van 11 of Plan P760/09
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Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

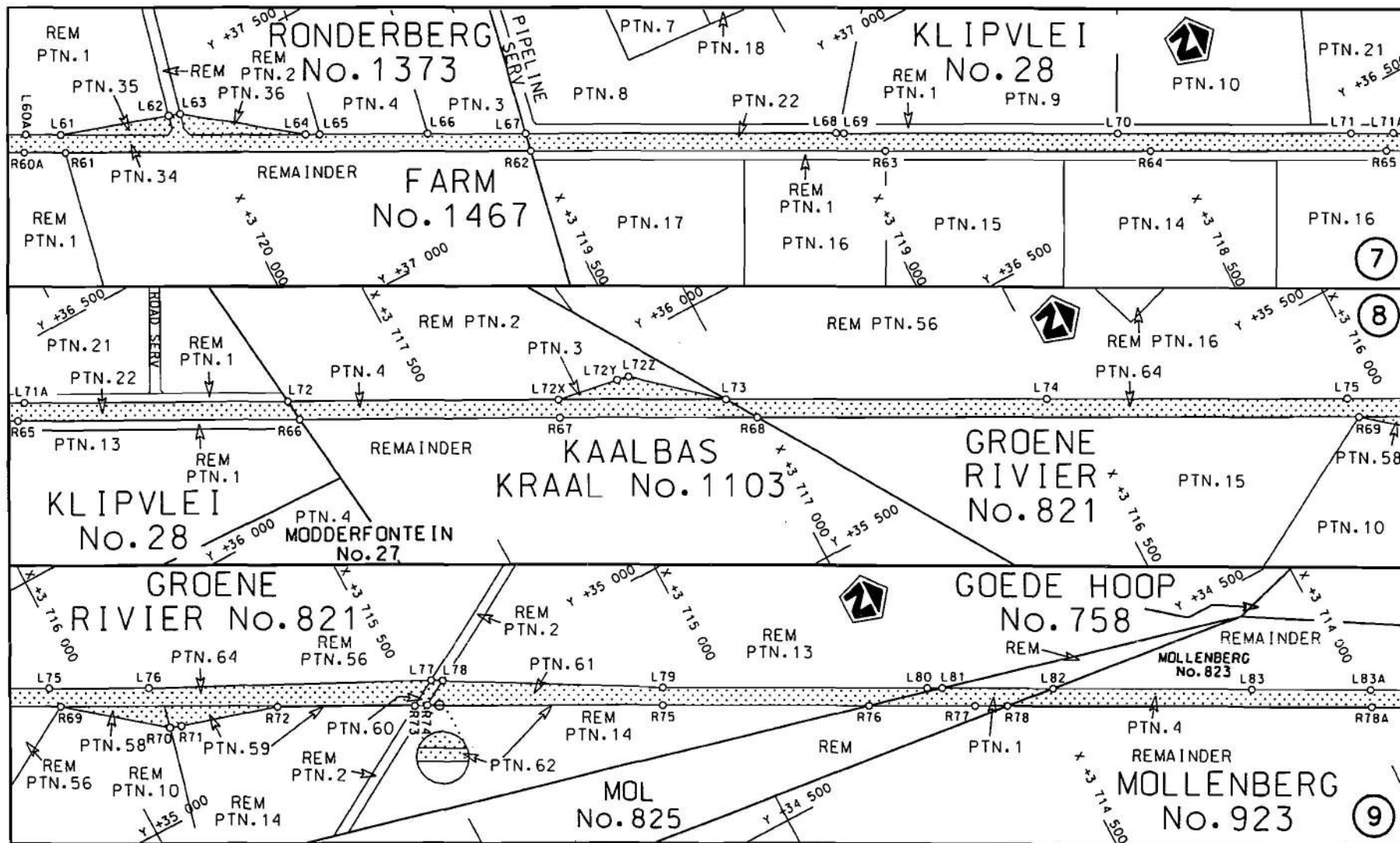
Die figuur getoon
The figure shown



stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N7
of National Route N7
Seksie 1
Section 1

Vel
Sheet 2 van 11
of

Plan P760/09



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

Die figuur getoon
The figure shown



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

N7

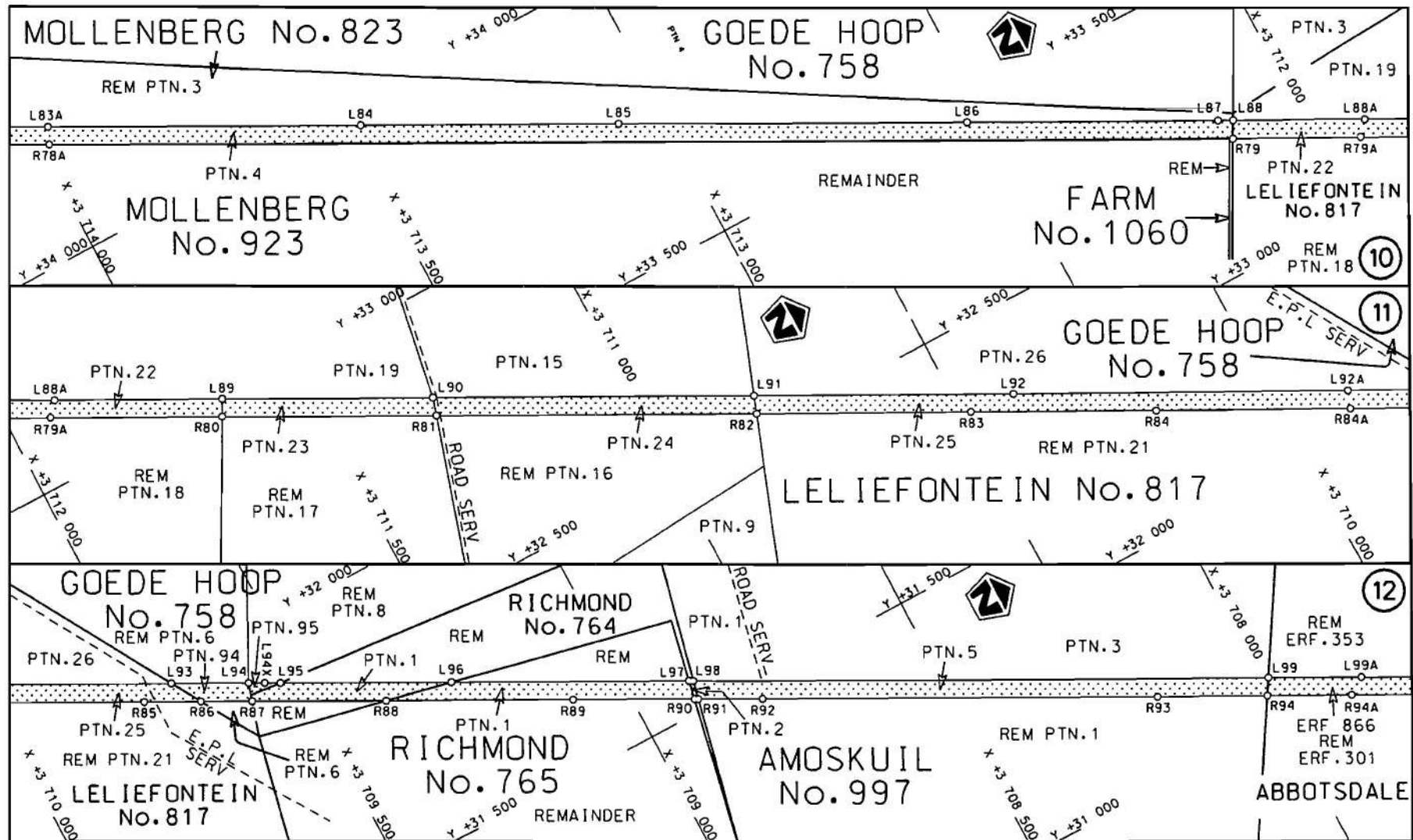
Seksie
Section

1

Vel
Sheet

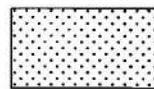
3 van
of 11

Plan
P760/09



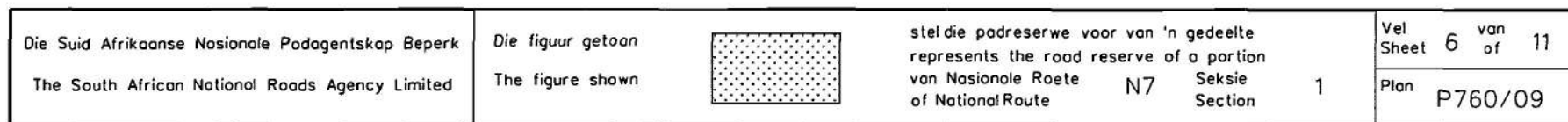
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

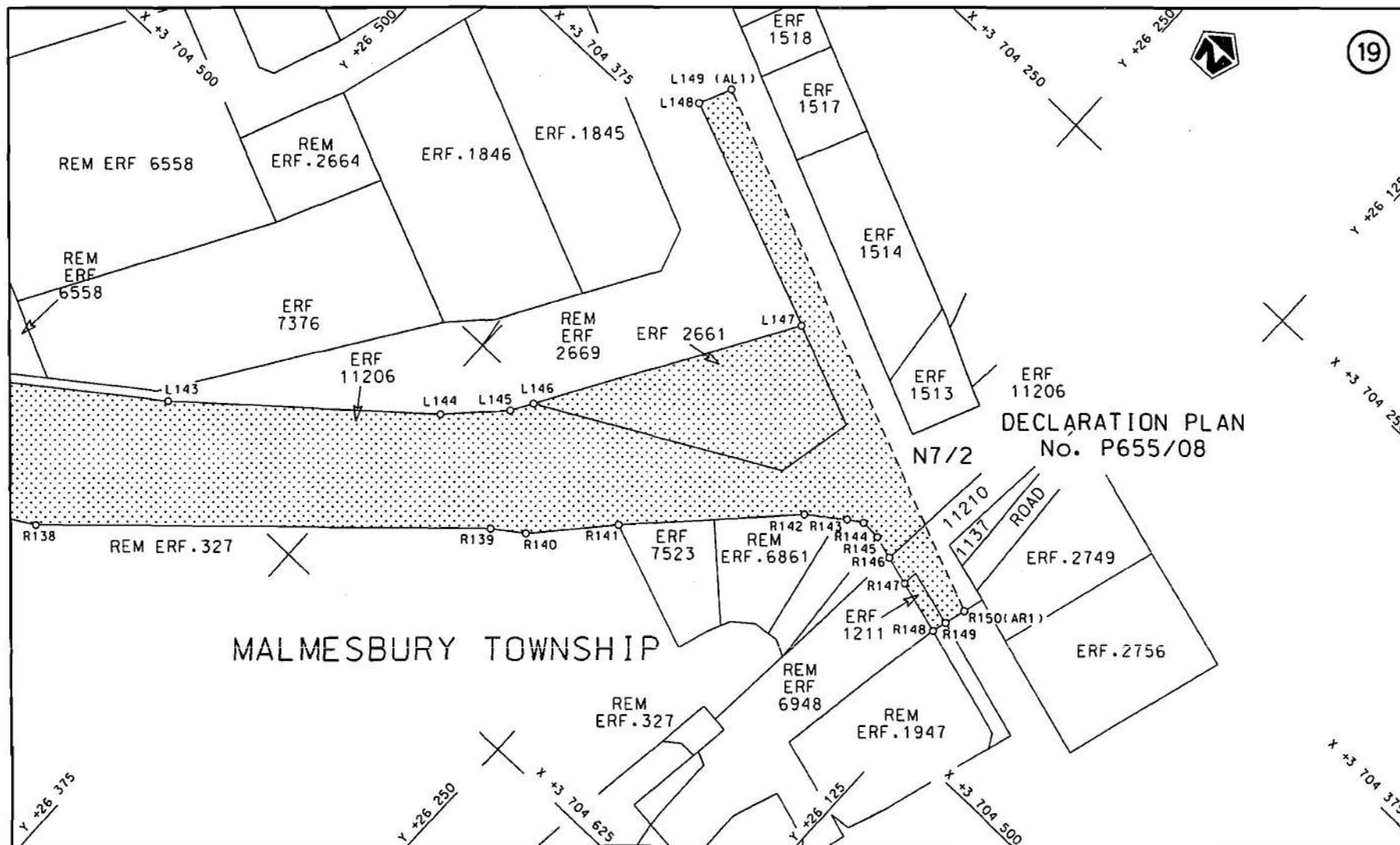
Die figuur getoon
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steldie padreserwe voor van 'n gedeelte
represents the rood reserve of a portion
van Nasionale Roete of National Route
N7
Seksie
Section
1

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Sheet 4 van
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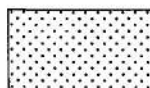
DECLARATION PLAN
No. P655/08

N7/2

MALMESBURY TOWNSHIP

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 N7
of National Route N7
Seksie Section 1

Vel
Sheet 7 van 11
Plan P760/09

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES												
LINKERKANT/LEFT HAND SIDE							REGTERKANT/RIGHT HAND SIDE					
	Y		X	WG 19°			Y		X			
L1	42 269.470	3	733	389.870	R1		42 190.880	3	733	373.580		
L2	42 282.470	3	733	331.880	R2		42 204.880	3	733	182.000		
L3	42 287.360	3	733	306.180	R3		42 226.670	3	732	881.250		
L4	42 259.020	3	733	190.310	R4		42 241.310	3	732	681.020		
L5	42 266.720	3	733	082.290	R5		42 259.130	3	732	435.610		
L6	42 302.740	3	732	580.180	R6		42 247.130	3	732	420.750		
L7	42 321.840	3	732	306.400	R7		42 252.650	3	732	342.320		
L8	42 326.230	3	732	145.680	R8		42 292.470	3	732	264.810		
L9	42 318.360	3	731	917.790	R9		42 294.660	3	732	189.360		
L10	42 303.380	3	731	764.720	R10		42 295.190	3	732	127.430		
L11	42 274.840	3	731	579.610	R11		42 294.920	3	732	104.030		
L12	42 250.350	3	731	460.860	R12		42 292.230	3	732	013.950		
L13	42 166.610	3	731	092.890	R13		42 284.880	3	731	890.010		
L14	42 161.510	3	731	070.180	R14		42 271.920	3	731	767.130		
L15	42 096.850	3	730	785.750	R15		42 243.080	3	731	581.450		
L16	42 060.950	3	730	626.700	R16		42 223.060	3	731	481.800		
L17	42 022.970	3	730	459.370	R17		42 172.390	3	731	260.230		
L18	41 933.630	3	730	067.400	R18		42 154.470	3	731	200.800		
L19	41 842.140	3	729	665.710	R19		42 131.130	3	731	099.020		
L20	41 759.080	3	729	297.620	R20		42 128.290	3	731	087.140		
L21	41 701.270	3	729	044.690	R21		42 073.710	3	730	851.740		
L22	41 649.570	3	728	817.920	R22		42 067.640	3	730	825.540		
L23	41 574.340	3	728	485.780	R23		42 052.570	3	730	732.700		
L24	41 486.270	3	728	098.840	R24		41 985.140	3	730	436.690		
L25	41 413.620	3	727	780.010	R25		41 932.480	3	730	206.800		
L26	41 342.920	3	727	467.990	R26		41 873.320	3	729	945.670		
L27	41 323.590	3	727	382.240	R26X		41 862.480	3	729	938.170		
L28	41 276.870	3	727	193.160	R26Y		41 861.460	3	729	935.980		
L29	41 217.550	3	727	005.020	R27		41 872.900	3	729	943.120		
L30	41 168.140	3	726	873.510	R28		41 864.480	3	729	906.360		
L31	41 079.070	3	726	674.010	R29		41 810.210	3	729	667.220		
L32	40 989.480	3	726	503.840	R30		41 727.470	3	729	303.020		
L33	40 936.940	3	726	326.510	R31		41 678.410	3	729	086.930		
L34	40 924.810	3	726	304.400	R32		41 618.970	3	728	825.460		
L35	40 886.830	3	726	258.730	R33		41 541.000	3	728	482.340		
L36	40 786.290	3	726	137.820	R34		41 456.000	3	728	109.190		
L37	40 677.460	3	725	942.150	R35		41 343.970	3	727	615.000		
L38	40 672.630	3	725	901.220	R36		41 274.750	3	727	310.470		
L39	40 634.310	3	725	831.410	R37		41 190.390	3	727	023.800		
L40	40 603.500	3	725	809.040	R38		41 159.830	3	726	939.420		
L41	40 563.670	3	725	737.620	R39		41 129.590	3	726	863.170		
L42	40 337.720	3	725	331.220	R40		41 069.990	3	726	727.730		
L43	40 195.020	3	725	073.450	R41		41 062.570	3	726	712.080		
L44	40 143.700	3	724	981.550	R42		41 045.460	3	726	676.700		
L45	39 993.440	3	724	710.780	R43		41 019.780	3	726	625.820		
L46	39 811.620	3	724	383.710	R44		40 993.080	3	726	575.850		
L47	39 703.200	3	724	188.370	R45		40 883.080	3	726	377.750		
L48	39 603.130	3	724	008.470	R45X		40 848.510	3	726	380.350		
L49	39 433.940	3	723	704.310	R45Y		40 836.310	3	726	358.140		
L50	39 296.530	3	723	457.510	R46		40 855.560	3	726	328.110		
L51	39 106.590	3	723	116.310	R47		40 460.850	3	725	617.260		
							Vel	8	Van	11	P760/09	
							Sheet		of			

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 19°		Y		X	
L52	38 785.890	3	722 540.650		R48	40 245.570	3	725 229.960	
L53	38 500.750	3	722 027.460		R49	40 181.030	3	725 113.800	
L54	38 264.820	3	721 602.690		R50	40 059.680	3	724 895.310	
L55	38 194.390	3	721 475.530		R51	40 039.170	3	724 888.720	
L56	38 128.730	3	721 289.600		R52	39 971.600	3	724 788.050	
L57	38 078.460	3	721 266.820		R53	39 983.670	3	724 759.590	
L58	37 954.690	3	721 044.700		R54	39 974.690	3	724 742.180	
L59	37 845.090	3	720 847.380		R55	39 899.210	3	724 606.640	
L60	37 683.470	3	720 554.350		R56	39 788.040	3	724 406.690	
L61	37 504.510	3	720 215.840		R57	39 679.050	3	724 210.550	
L62	37 443.500	3	720 031.080		R58	39 572.990	3	724 019.110	
L63	37 437.190	3	720 011.960		R59	38 755.940	3	722 550.910	
L64	37 301.110	3	719 830.450		R60	37 665.130	3	720 590.770	
L65	37 289.510	3	719 808.320		R61	37 472.360	3	720 223.230	
L66	37 201.610	3	719 640.560		R62	37 089.840	3	719 494.310	
L67	37 121.500	3	719 487.840		R63	36 797.280	3	718 938.140	
L68	36 866.220	3	719 001.190		R64	36 579.150	3	718 522.100	
L69	36 859.820	3	718 989.040		R65	36 385.410	3	718 152.080	
L70	36 633.920	3	718 559.090		R66	36 150.980	3	717 707.140	
L71	36 442.010	3	718 193.030		R67	35 937.640	3	717 301.860	
L72	36 188.970	3	717 711.590		R68	35 774.520	3	716 992.460	
L72X	35 966.451	3	717 289.138		R69	35 276.970	3	716 046.080	
L72Y	35 947.620	3	717 180.820		R70	35 153.230	3	715 891.940	
L72Z	35 943.510	3	717 160.290		R71	35 146.610	3	715 872.980	
L73	35 828.270	3	717 026.800		R72	35 096.210	3	715 706.250	
L74	35 563.190	3	716 522.160		R73	34 983.780	3	715 490.390	
L75	35 314.690	3	716 049.490		R74	34 974.850	3	715 470.400	
L76	35 231.870	3	715 891.760		R75	34 781.180	3	715 101.390	
L77	35 010.470	3	715 444.000		R76	34 610.650	3	714 776.470	
L78	35 000.350	3	715 426.070		R77	34 523.190	3	714 610.230	
L79	34 808.700	3	715 086.430		R78	34 496.450	3	714 558.700	
L80	34 590.200	3	714 669.770		R79	33 217.770	3	712 127.110	
L81	34 577.990	3	714 646.550		R80	32 970.800	3	711 655.540	
L82	34 486.350	3	714 472.270		R81	32 794.330	3	711 320.900	
L83	34 321.360	3	714 158.470		R82	32 531.640	3	710 820.800	
L84	33 965.470	3	713 480.810		R83	32 355.620	3	710 484.370	
L85	33 753.920	3	713 078.460		R84	32 202.520	3	710 194.080	
L86	33 465.680	3	712 530.560		R85	31 974.850	3	709 761.590	
L87	33 258.150	3	712 135.440		R86	31 928.190	3	709 672.330	
L88	33 245.820	3	712 111.810		R87	31 886.740	3	709 593.030	
L89	32 998.260	3	711 640.550		R88	31 775.870	3	709 382.310	
L90	32 825.320	3	711 311.330		R89	31 623.160	3	709 091.680	
L91	32 561.880	3	710 809.690		R90	31 523.470	3	708 902.150	
L92	32 347.680	3	710 402.480		R91	31 520.210	3	708 895.940	
L93	31 981.070	3	709 703.820		R92	31 467.260	3	708 795.270	
L94	31 917.560	3	709 583.550		R93	31 141.870	3	708 177.660	
L94X	31 905.870	3	709 561.580		R94	31 051.090	3	708 005.260	
L95	31 891.740	3	709 534.010		R95	30 587.490	3	707 129.670	
L96	31 750.250	3	709 265.750		R95X	30 464.490	3	706 905.360	
L97	31 555.850	3	708 895.580		R95Y	30 468.450	3	706 904.840	
L98	31 552.240	3	708 888.700		R96	30 424.340	3	706 832.220	
					Vel	9	Van	11	P760/09
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 19°		Y		X	WG 19°
L99	31 077.850	3	707	988.640	R97	30 363.010	3	706	731.310
L100	30 945.610	3	707	739.510	R98	30 324.300	3	706	681.530
L101	30 675.200	3	707	227.950	R99	30 161.270	3	706	471.930
L102	30 672.430	3	707	181.110	R100	30 155.510	3	706	465.180
L103	30 641.440	3	707	115.070	R101	30 067.800	3	706	379.730
L104	30 596.630	3	707	079.120	R102	30 049.650	3	706	362.060
L105	30 578.260	3	707	044.550	R103	29 892.590	3	706	209.060
L106	30 535.780	3	706	848.080	R104	29 801.020	3	706	133.500
L107	30 510.210	3	706	844.250	R105	29 670.880	3	706	040.750
L108	30 393.940	3	706	707.570	R106	29 540.400	3	705	959.500
L109	30 337.220	3	706	618.280	R107	29 449.510	3	705	911.010
L110	30 315.800	3	706	586.980	R108	29 386.580	3	705	877.350
L111	30 255.170	3	706	524.520	R109	28 624.070	3	705	546.420
L112	30 197.670	3	706	449.100	R110	28 582.070	3	705	528.190
L113	30 117.700	3	706	354.670	R111	28 576.130	3	705	525.610
L114	30 067.600	3	706	295.530	R112	28 553.910	3	705	515.970
L115	30 037.900	3	706	266.380	R113	28 328.320	3	705	418.050
L116	29 991.780	3	706	223.240	R114	28 129.690	3	705	331.970
L117	29 925.320	3	706	166.180	R115	28 109.430	3	705	323.160
L118	29 883.520	3	706	132.840	R116	28 043.350	3	705	294.430
L119	29 830.100	3	706	092.380	R117	28 001.880	3	705	279.910
L120	29 751.720	3	706	038.360	R118	27 966.210	3	705	269.540
L121	29 695.520	3	706	002.080	R119	27 926.500	3	705	260.850
L122	29 553.690	3	705	921.120	R120	27 888.250	3	705	255.570
L123	29 476.630	3	705	883.440	R121	27 810.300	3	705	251.300
L124	29 439.090	3	705	865.210	R122	27 606.750	3	705	266.710
L125	28 646.950	3	705	521.930	R123	27 543.240	3	705	270.870
L126	28 619.130	3	705	509.820	R124	27 507.340	3	705	270.100
L127	28 616.780	3	705	508.800	R125	27 485.400	3	705	268.510
L128	28 591.530	3	705	497.880	R126	27 452.800	3	705	264.930
L129	28 492.230	3	705	454.930	R127	27 387.980	3	705	252.880
L130	28 429.410	3	705	427.660	R128	27 351.600	3	705	243.280
L131	28 155.900	3	705	309.450	R129	27 315.970	3	705	230.510
L132	28 141.160	3	705	301.600	R130	27 267.970	3	705	209.310
L133	28 031.740	3	705	256.240	R131	27 247.000	3	705	200.050
L134	27 998.170	3	705	245.170	R132	27 208.100	3	705	177.710
L135	27 909.230	3	705	226.080	R133	27 186.220	3	705	163.330
L136	27 816.470	3	705	218.950	R134	26 956.820	3	705	007.620
L137	27 551.870	3	705	238.190	R135	26 766.100	3	704	807.480
L138	27 442.820	3	705	231.000	R136	26 747.740	3	704	866.090
L139	27 343.960	3	705	200.690	R137	26 627.450	3	704	784.920
L140	27 167.401	3	705	112.639	R138	26 465.780	3	704	692.000
L141	26 801.934	3	704	864.370	R139	26 318.100	3	704	556.210
L142	26 767.390	3	704	838.920	R140	26 305.210	3	704	546.990
L143	26 459.860	3	704	612.460	R141	26 277.760	3	704	516.400
L144	26 368.070	3	704	534.670	R142	26 221.280	3	704	456.940
L145	26 346.830	3	704	512.470	R143	26 205.890	3	704	445.270
L146	26 341.280	3	704	503.160	R144	26 199.560	3	704	441.340
L147	26 278.350	3	704	397.540	R145	26 190.890	3	704	441.730
L148	26 377.820	3	704	357.310	R146	26 180.830	3	704	444.790
L149	26 371.660	3	704	343.240	R147	26 168.170	3	704	448.400
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE		REGTERKANT/RIGHT HAND SIDE		
Y	X	WG 19°	Y	Y
			R148 26 144.930 3 704	455.040
			R149 26 143.270 3 704	448.670
			R150 26 140.750 3 704	439.290

Vel Sheet	11	Van of	11	P760/09
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