
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 457

15 May 2009

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N8 SECTION 6

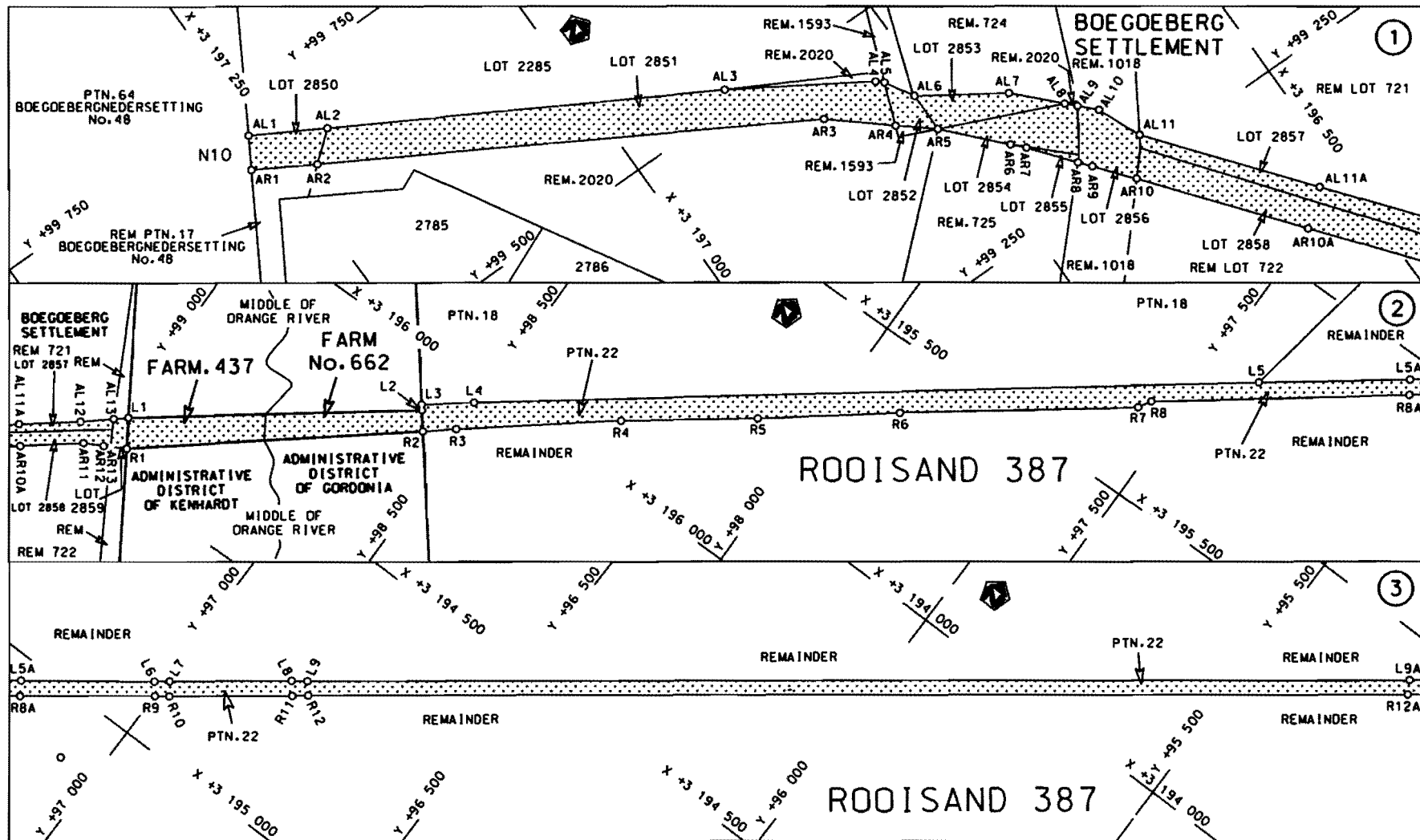
AMENDMENT OF DECLARATION No. 284 OF 2006

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. 284 of 2006, by substituting the section of the descriptive declaration from Groblershoop up to Griquatown, with the subjoined sheets 1 to 28 of Plan No. P742/09. Including only the roadway and shoulders (surfaced or gravel) but excluding kerbs, channels, sidewalks and parking areas through the township of Griekwastad.

(National Road N8 Section 6: Groblershoop – Griquatown)

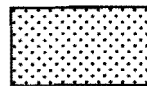


MINISTER OF TRANSPORT



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

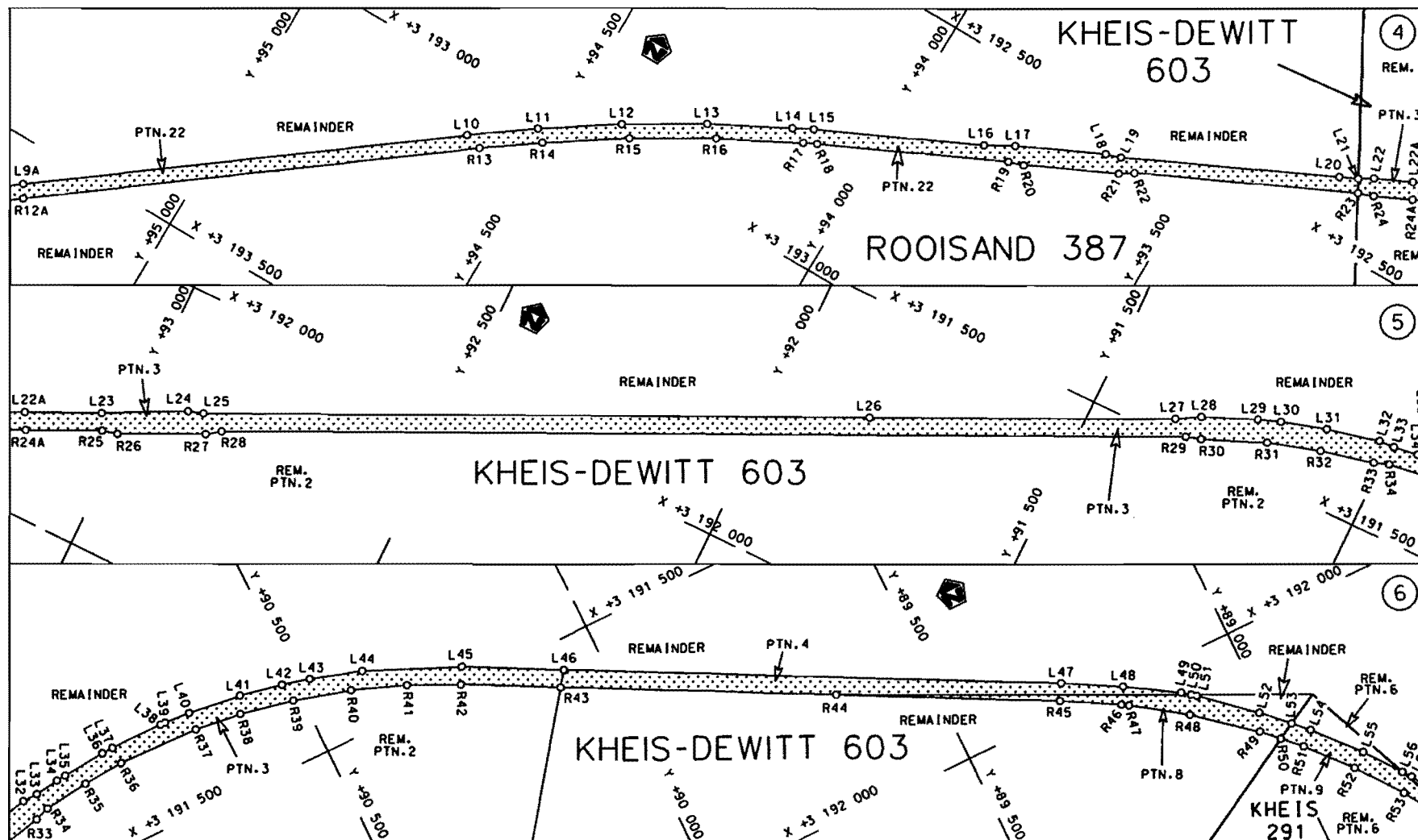
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Seksie
Section

6

Vel
Sheet 1 van
of 28

Plan P742/09



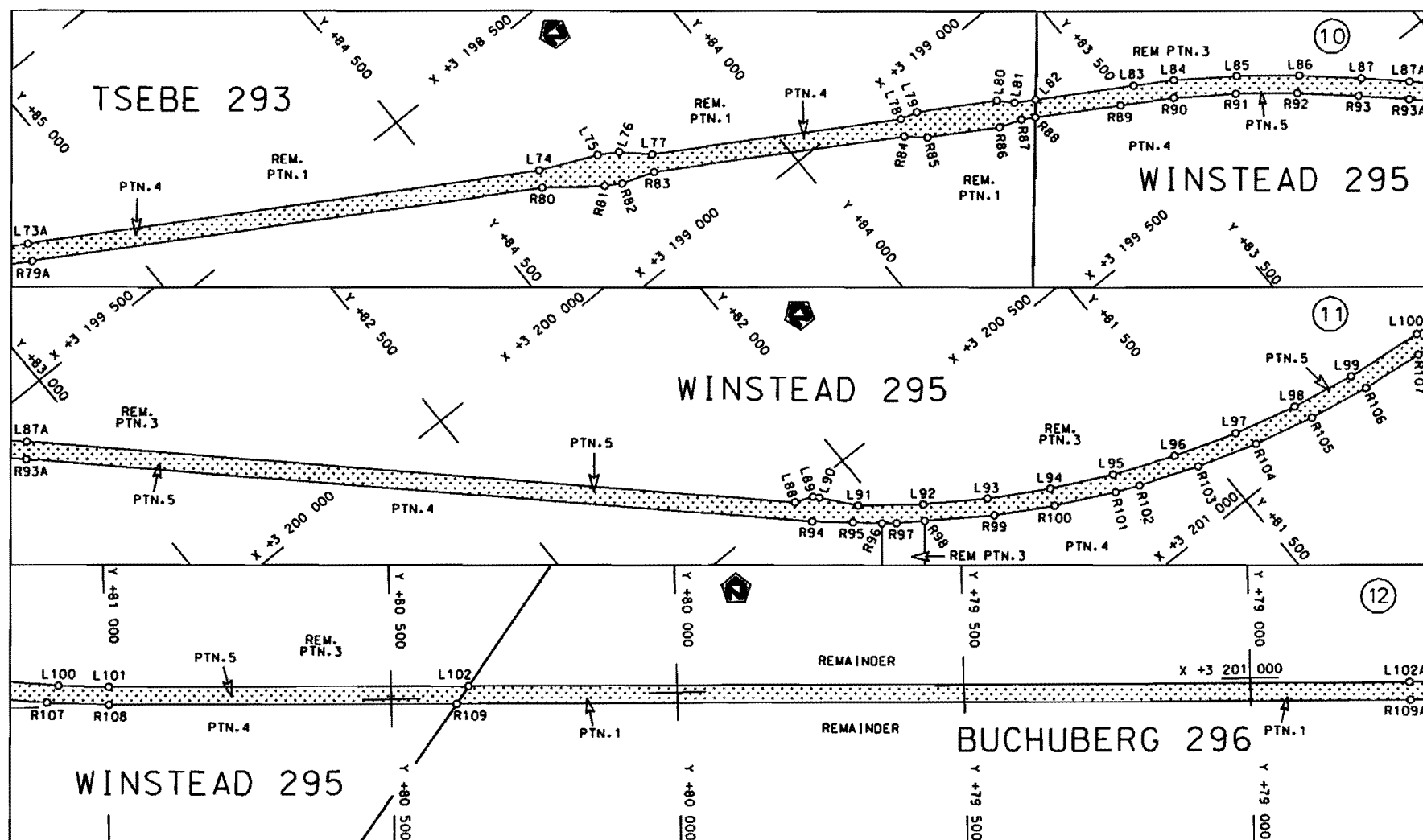
Die Suid Afrikaanse Nasionale Padogentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N8
of National Route N8
Seksie 6
Section 6

Vel
Sheet 2 van 28
Plan P742/09



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

Die figuur getoon
The figure shown



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

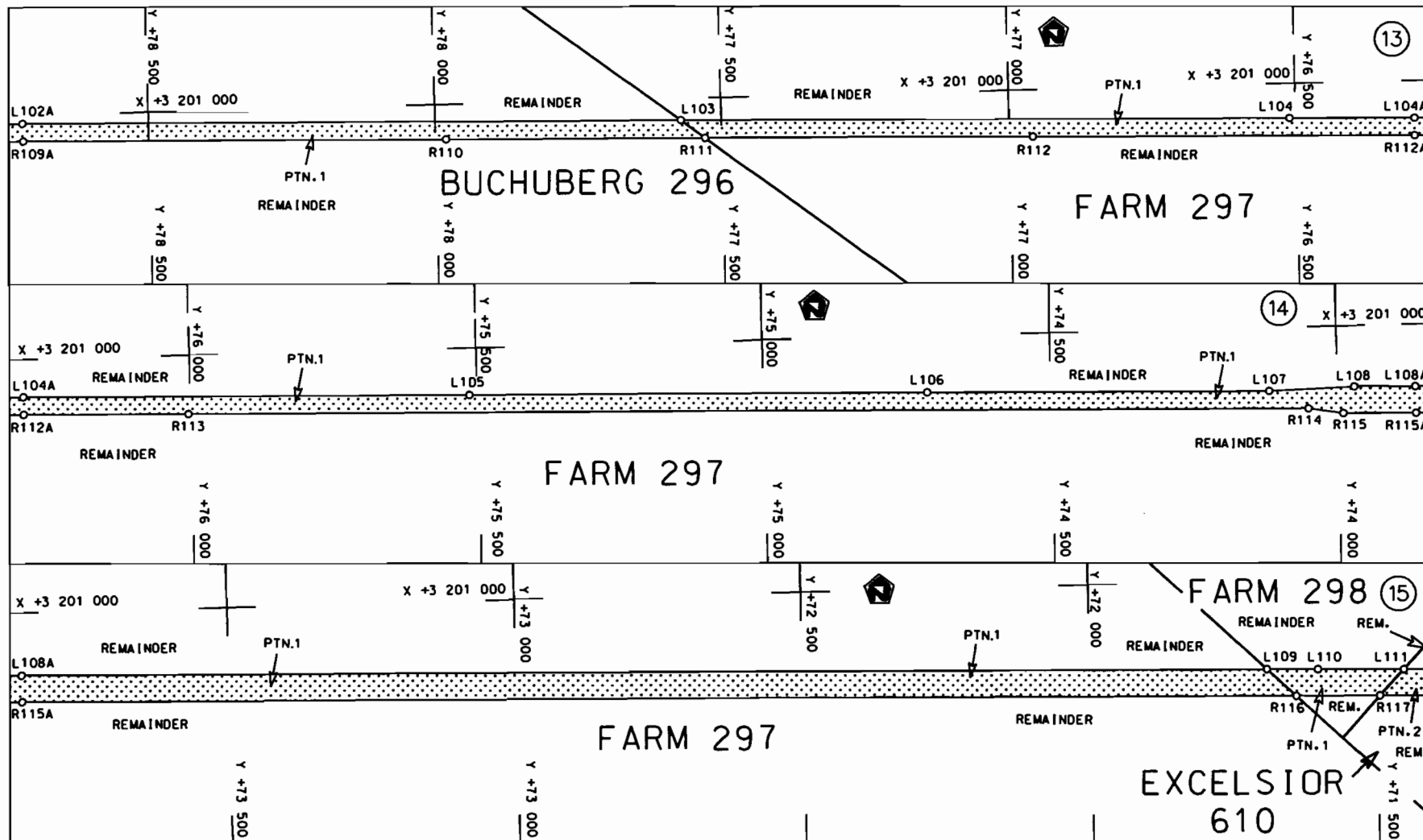
N8

Seksie
Section

6

Vel
Sheet 4 van 28

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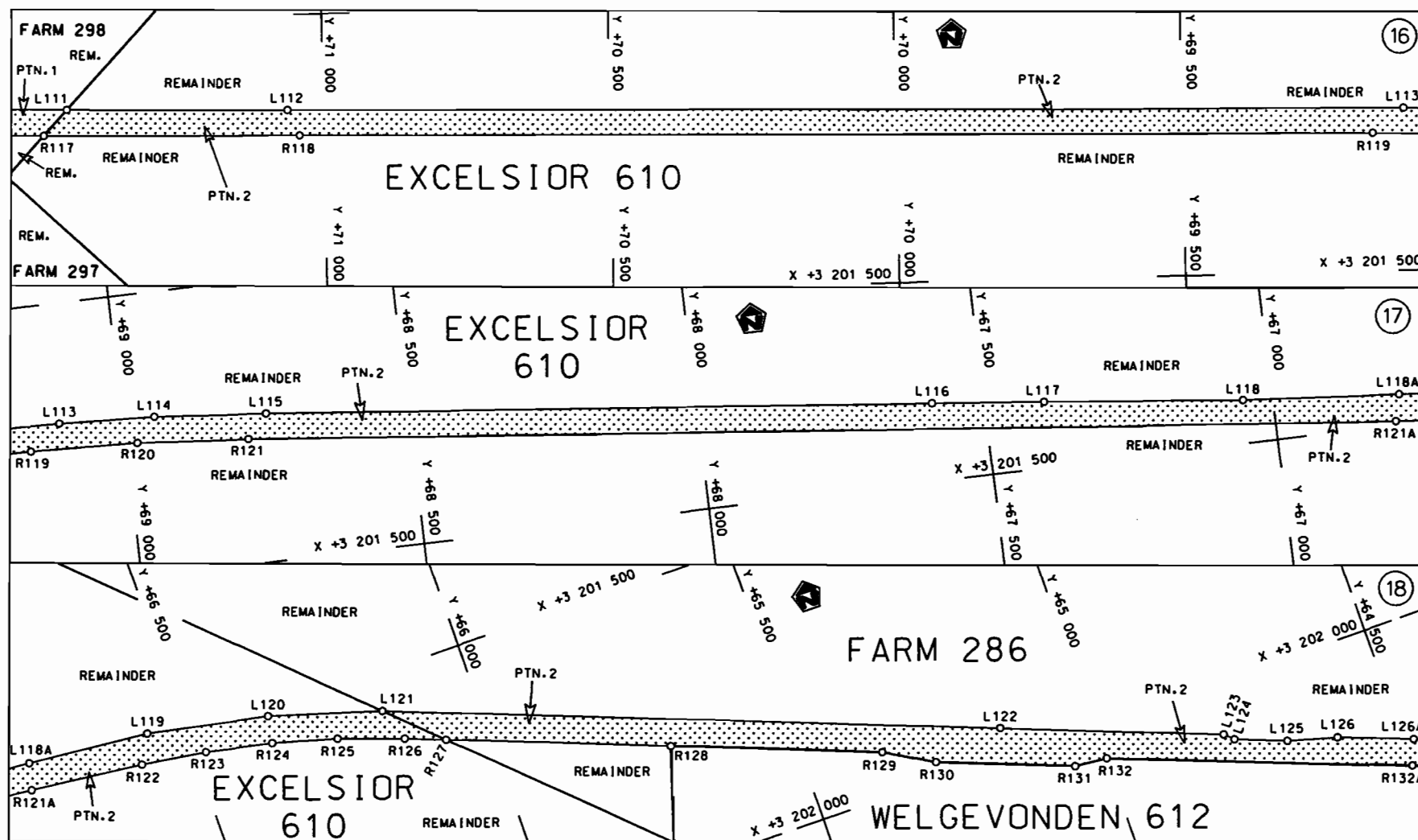
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N8 Sektie
of National Route Section

Vel Sheet 5 van 28
Plan P742/09



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

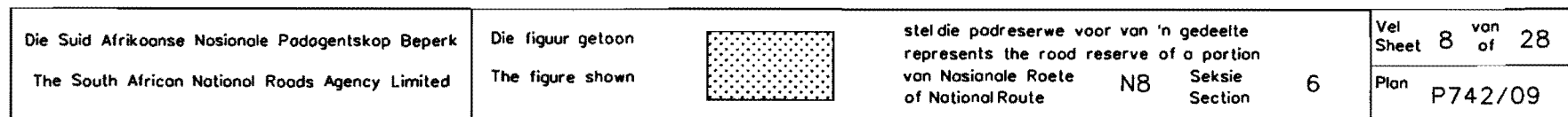
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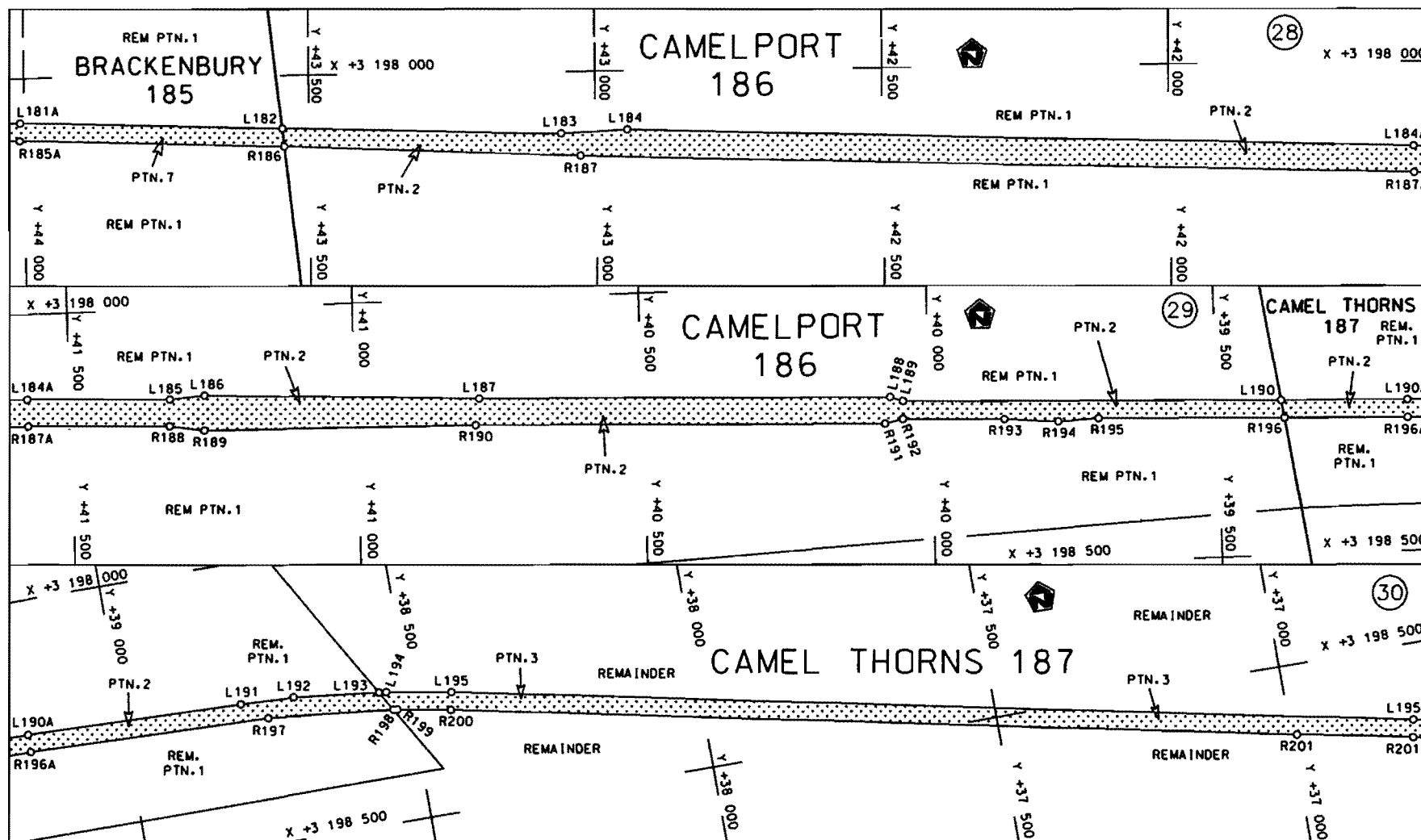


stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete
of National Route N8
Seksie
Section 6

Vel
Sheet 6 van 28

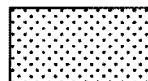
Plan P742/09





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

Die figuur getoon
The figure shown



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

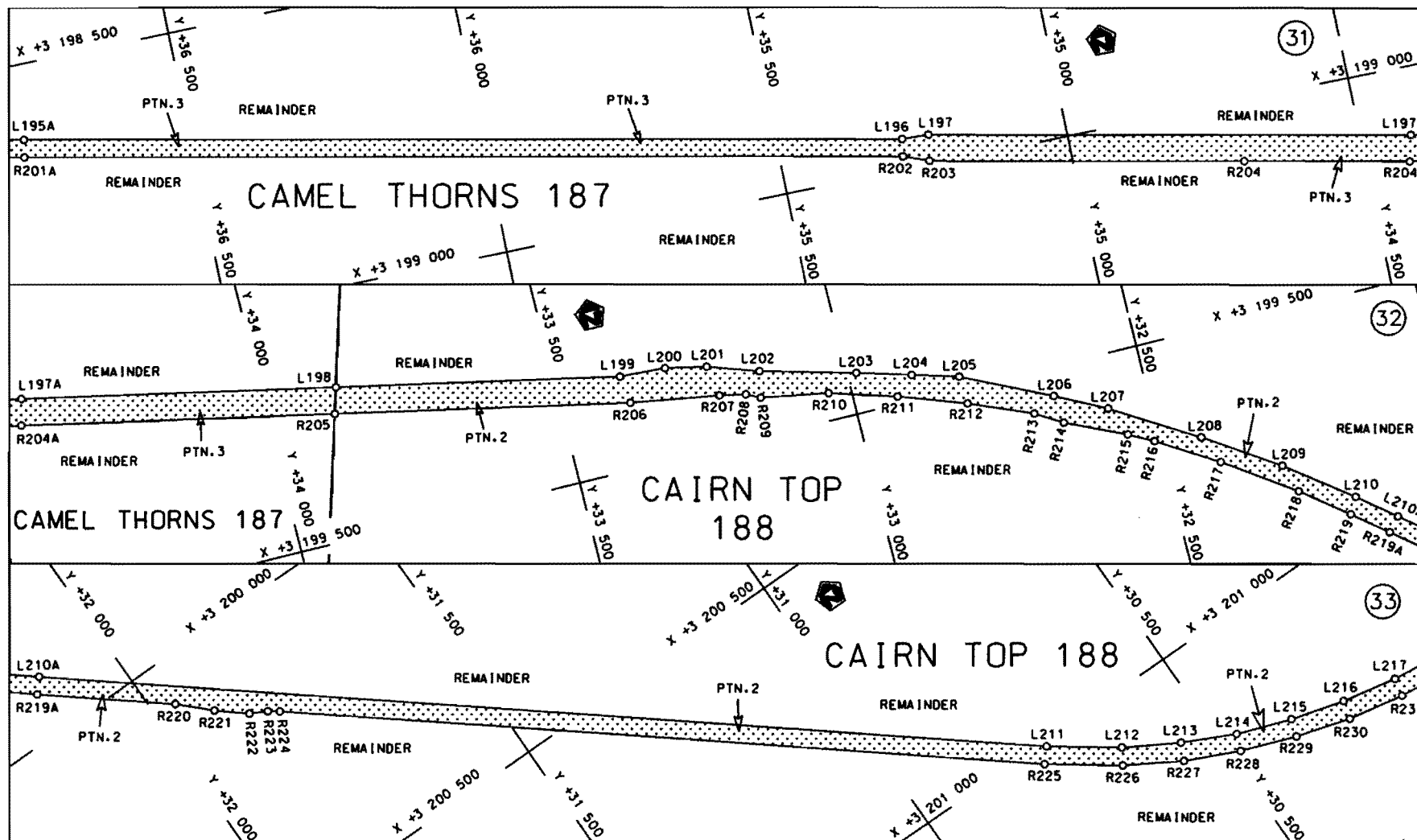
N8

Seksie
Section

6

Vel
Sheet 10 van 28

Plan P742/09



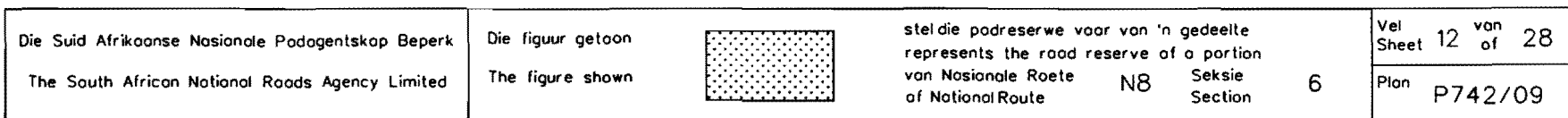
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

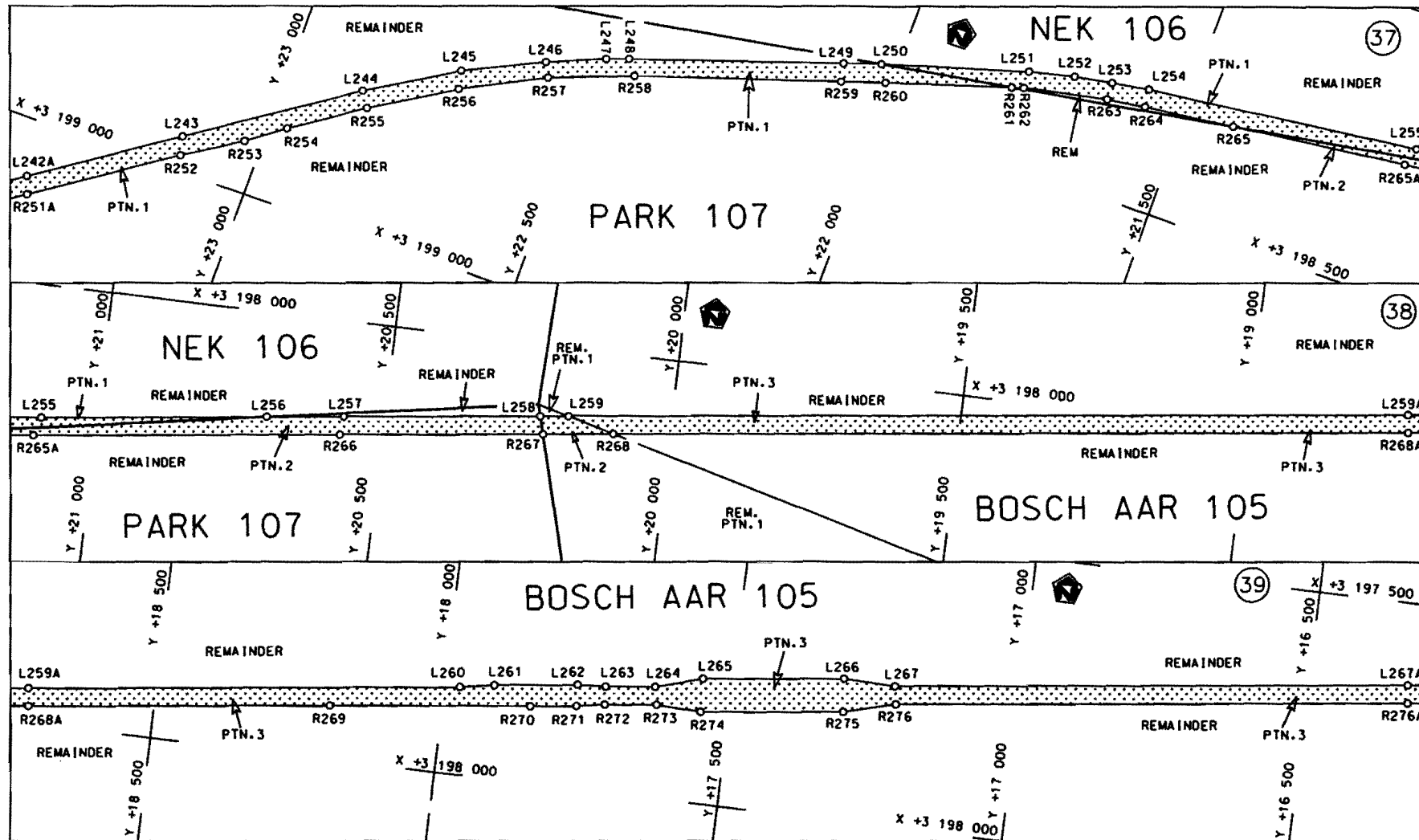
Die figuur getoon
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steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete of National Route N8
Seksie Section 6

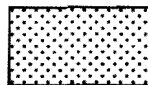
Vel Sheet 11 van of 28
Plan P742/09





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

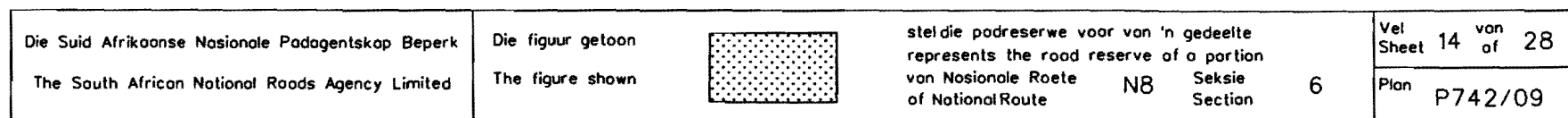
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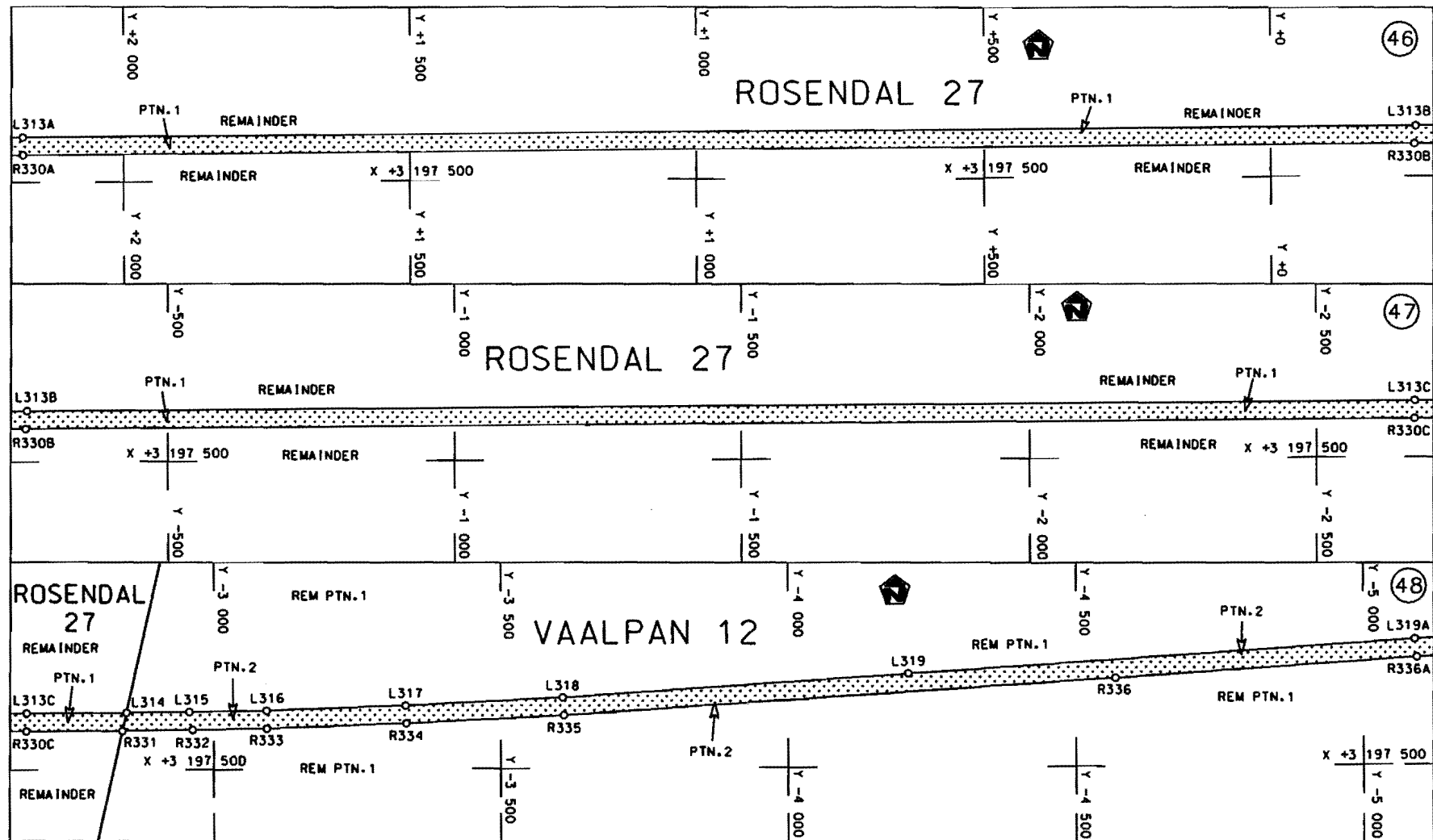
Seksie
Section

6

Vel
Sheet 13 van
of 28

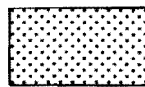
Plan P742/09





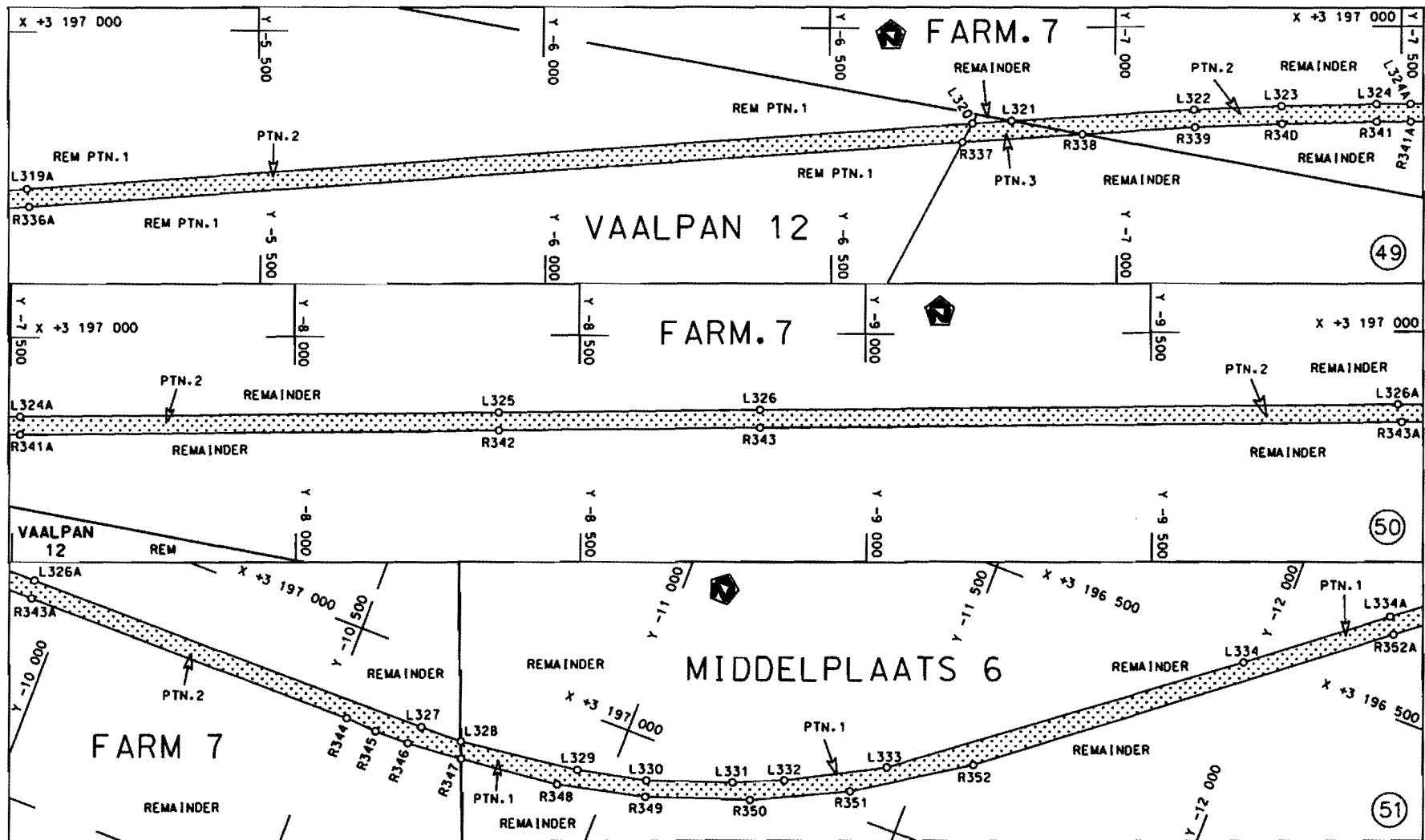
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown

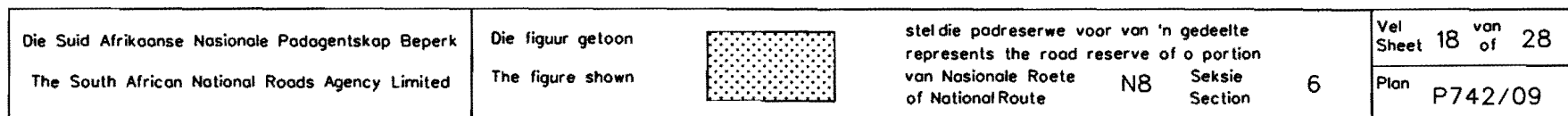


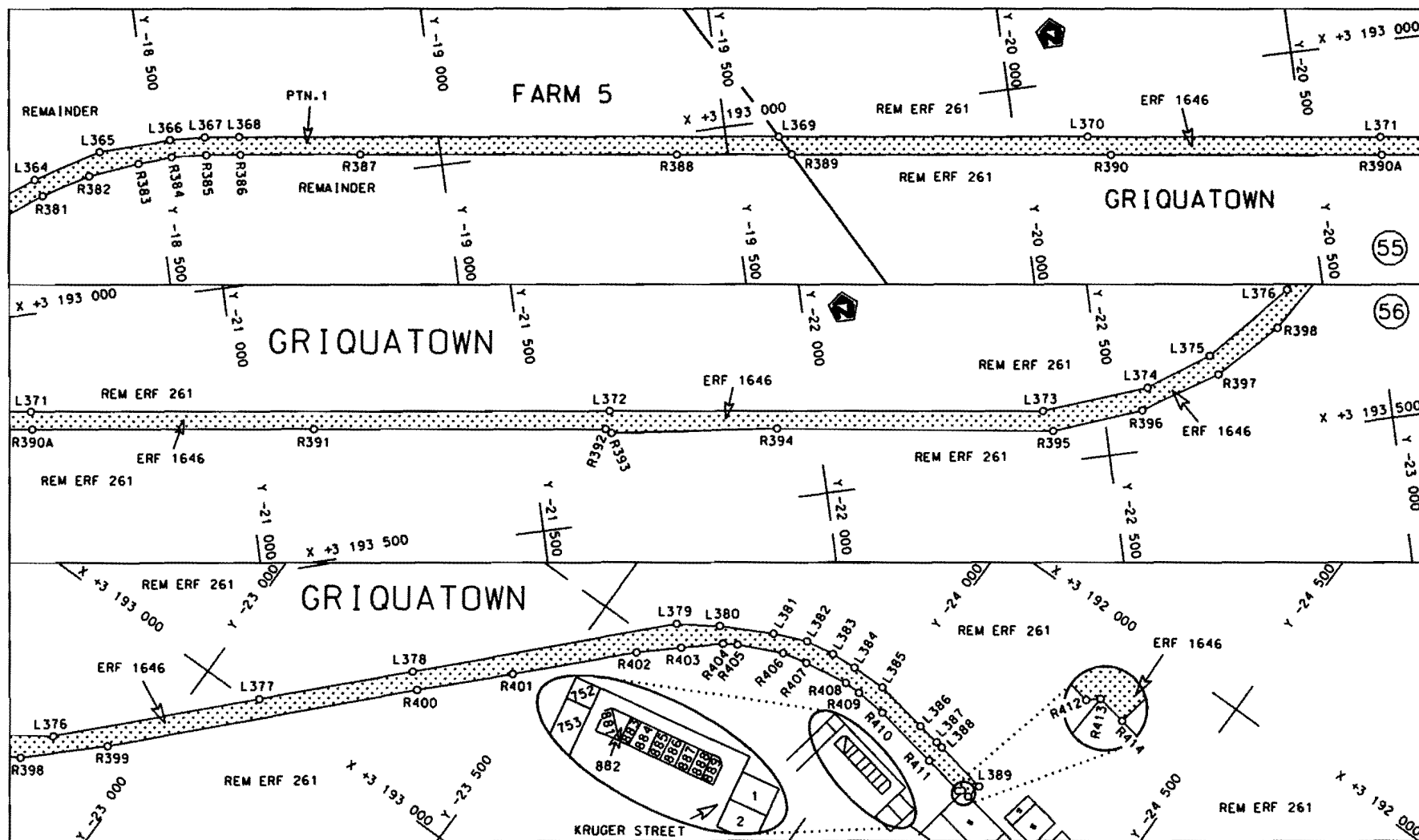
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete of National Route N8
Seksie Section 6

Vel
Sheet 16 van of 28
Plan P742/09



Die Suid Afrikaanse Nasionale Padogentskop Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the rood reserve of a portion van Nasionale Roete N8 of National Route N8 Seksie 6 Section 6	Vel Sheet 17 van 28 of 28 Plan P742/09
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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 N8 Seksie
of National Route Section

N8

Seksie

Section

6

Vel Sheet 19 van 28
Plan P742/09

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 23°		Y		X	
AL1	99 723.560	3	197	259.770	AR1	99 697.440	3	197	275.350
AL2	99 689.050	3	197	200.190	AR2	99 668.200	3	197	225.760
AL3	99 513.550	3	196	897.190	AR3	99 441.780	3	196	841.690
AL4	99 442.750	3	196	785.500	AR4	99 400.860	3	196	794.260
AL5	99 437.700	3	196	779.610	AR5	99 376.800	3	196	766.380
AL6	99 412.470	3	196	765.670	AR6	99 328.450	3	196	721.890
AL7	99 366.190	3	196	696.360	AR7	99 317.910	3	196	712.200
AL8	99 329.990	3	196	661.640	AR8	99 280.890	3	196	682.480
AL9	99 321.830	3	196	653.790	AR9	99 270.830	3	196	674.400
AL10	99 308.270	3	196	640.810	AR10	99 239.540	3	196	649.790
AL11	99 269.470	3	196	625.250	AR11	99 028.920	3	196	484.070
AL12	99 055.220	3	196	456.390	AR12	98 989.420	3	196	462.820
AL13	99 010.750	3	196	418.820	AR13	98 986.790	3	196	461.390
L1	98 991.150	3	196	402.270	R1	98 962.300	3	196	448.230
L2	98 579.710	3	196	091.870	R2	98 556.620	3	196	121.090
L3	98 586.140	3	196	083.740	R3	98 510.910	3	196	084.190
L4	98 512.660	3	196	028.150	R4	98 284.600	3	195	903.500
L5	97 415.280	3	195	197.950	R5	98 091.430	3	195	761.100
L6	97 015.490	3	194	900.120	R6	97 895.340	3	195	607.800
L7	96 994.130	3	194	883.500	R7	97 561.230	3	195	356.960
L8	96 822.320	3	194	753.410	R8	97 548.430	3	195	334.930
L9	96 800.120	3	194	737.450	R9	96 999.550	3	194	919.930
L10	94 634.790	3	193	099.620	R10	96 978.570	3	194	904.850
L11	94 534.460	3	193	025.890	R11	96 805.430	3	194	773.720
L12	94 412.440	3	192	944.700	R12	96 784.000	3	194	756.730
L13	94 283.580	3	192	867.570	R13	94 603.920	3	193	108.170
L14	94 152.620	3	192	797.980	R14	94 514.930	3	193	043.320
L15	94 119.340	3	192	781.160	R15	94 388.440	3	192	959.550
L16	93 850.880	3	192	653.560	R16	94 257.080	3	192	882.000
L17	93 803.480	3	192	626.580	R17	94 123.060	3	192	811.180
L18	93 660.870	3	192	559.140	R18	94 101.040	3	192	800.320
L19	93 634.970	3	192	550.660	R19	93 799.420	3	192	656.680
L20	93 288.370	3	192	385.750	R20	93 773.300	3	192	648.380
L21	93 258.620	3	192	371.360	R21	93 623.600	3	192	577.140
L22	93 235.190	3	192	357.240	R22	93 600.280	3	192	562.110
L23	93 051.090	3	192	269.930	R23	93 246.310	3	192	393.730
L24	92 914.980	3	192	201.040	R24	93 219.860	3	192	384.670
L25	92 889.270	3	192	192.820	R25	93 036.980	3	192	297.630
L26	91 839.290	3	191	694.320	R26	93 009.890	3	192	290.730
L27	91 358.400	3	191	465.170	R27	92 869.300	3	192	223.900
L28	91 319.210	3	191	442.280	R28	92 846.660	3	192	207.270
L29	91 227.850	3	191	403.870	R29	91 328.500	3	191	485.610
L30	91 189.690	3	191	390.110	R30	91 302.440	3	191	477.930
L31	91 112.070	3	191	367.020	R31	91 195.340	3	191	433.740
L32	91 020.170	3	191	346.650	R32	91 105.220	3	191	406.280
L33	90 993.260	3	191	345.740	R33	91 013.290	3	191	385.450
L34	90 950.880	3	191	339.690	R34	90 987.560	3	191	376.500
L35	90 933.920	3	191	337.980	R35	90 907.870	3	191	366.190
L36	90 857.760	3	191	331.000	R36	90 835.250	3	191	361.120
L37	90 837.600	3	191	330.320	R37	90 690.830	3	191	365.670
L38	90 743.670	3	191	330.810	R38	90 609.280	3	191	375.320
					Vel	20	Van	28	P742/09
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 23°		Y		X	
L39	90 734.680	3	191	331.400	R39	90 515.810	3	191	393.910
L40	90 688.980	3	191	334.480	R40	90 417.330	3	191	421.670
L41	90 596.030	3	191	345.910	R41	90 325.350	3	191	456.600
L42	90 521.380	3	191	360.590	R42	90 240.240	3	191	496.420
L43	90 473.310	3	191	372.240	R43	90 086.070	3	191	576.650
L44	90 384.870	3	191	400.180	R44	89 659.970	3	191	798.390
L45	90 225.300	3	191	469.160	R45	89 314.770	3	191	978.040
L46	90 067.730	3	191	551.550	R46	89 221.730	3	192	029.930
L47	89 298.850	3	191	951.130	R47	89 210.070	3	192	037.030
L48	89 204.840	3	192	002.920	R48	89 121.290	3	192	099.020
L49	89 118.350	3	192	057.560	R49	89 024.240	3	192	179.590
L50	89 104.430	3	192	067.950	R50	88 996.720	3	192	206.830
L51	89 096.100	3	192	074.160	R51	88 967.160	3	192	236.100
L52	89 010.600	3	192	149.320	R52	88 904.130	3	192	308.320
L53	88 968.330	3	192	191.090	R53	88 847.010	3	192	386.120
L54	88 943.570	3	192	215.570	R54	88 797.380	3	192	467.640
L55	88 879.040	3	192	289.620	R55	88 761.450	3	192	539.910
L56	88 833.470	3	192	351.670	R56	88 749.540	3	192	564.200
L57	88 823.010	3	192	365.930	R57	88 737.620	3	192	591.350
L58	88 773.780	3	192	445.700	R58	88 589.440	3	192	934.980
L59	88 732.520	3	192	525.860	R59	88 503.160	3	193	141.200
L60	88 719.250	3	192	554.910	R60	88 483.140	3	193	183.990
L61	88 459.190	3	193	148.370	R61	88 463.140	3	193	226.770
L62	87 961.160	3	194	284.840	R62	87 836.060	3	194	667.220
L63	86 866.890	3	196	785.370	R63	87 832.210	3	194	675.870
L64	86 806.510	3	196	923.350	R64	87 483.610	3	195	478.640
L65	86 756.400	3	197	027.620	R65	87 367.170	3	195	747.150
L66	86 698.090	3	197	127.530	R66	86 922.040	3	196	770.420
L67	86 632.180	3	197	223.130	R67	86 905.890	3	196	807.940
L68	86 559.230	3	197	312.900	R68	86 894.380	3	196	801.290
L69	86 478.780	3	197	397.560	R69	86 828.000	3	196	952.290
L70	86 392.950	3	197	474.990	R70	86 785.790	3	197	038.900
L71	86 302.450	3	197	545.100	R71	86 730.850	3	197	134.330
L72	86 205.010	3	197	609.350	R72	86 669.550	3	197	224.950
L73	85 302.070	3	198	155.190	R73	86 601.860	3	197	311.480
L74	84 359.000	3	198	725.280	R74	86 588.200	3	197	327.170
L75	84 263.250	3	198	768.590	R75	86 533.160	3	197	386.840
L76	84 231.140	3	198	788.350	R76	86 400.620	3	197	510.600
L77	84 189.230	3	198	827.840	R77	86 313.550	3	197	575.430
L78	83 813.820	3	199	055.210	R78	86 211.180	3	197	642.330
L79	83 784.470	3	199	063.240	R79	85 327.040	3	198	176.830
L80	83 663.260	3	199	136.730	R80	84 374.490	3	198	752.670
L81	83 641.850	3	199	159.290	R81	84 288.270	3	198	818.830
L82	83 609.160	3	199	178.960	R82	84 262.070	3	198	834.980
L83	83 460.400	3	199	268.520	R83	84 206.490	3	198	854.260
L84	83 400.740	3	199	306.500	R84	83 828.860	3	199	082.720
L85	83 311.570	3	199	369.820	R85	83 798.870	3	199	109.720
L86	83 226.020	3	199	438.420	R86	83 689.620	3	199	176.210
L87	83 144.790	3	199	511.800	R87	83 651.180	3	199	190.050
L88	82 110.930	3	200	504.400	R88	83 629.440	3	199	202.800
L89	82 080.430	3	200	516.310	R89	83 500.680	3	199	281.210
					Vel 21 Van 28 P742/09 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 23°		Y		X	
L90	82 072.600	3	200	524.830	R90	83 420.580	3	199	331.020
L91	82 028.890	3	200	578.120	R91	83 332.520	3	199	393.290
L92	81 940.170	3	200	647.980	R92	83 248.610	3	199	460.460
L93	81 846.910	3	200	711.620	R93	83 168.400	3	199	532.750
L94	81 750.000	3	200	767.740	R94	82 108.870	3	200	549.660
L95	81 649.690	3	200	817.830	R95	82 055.010	3	200	595.610
L96	81 545.670	3	200	861.090	R96	82 016.830	3	200	628.830
L97	81 438.080	3	200	897.180	R97	81 996.990	3	200	644.440
L98	81 329.030	3	200	925.960	R98	81 956.690	3	200	672.120
L99	81 218.160	3	200	947.210	R99	81 856.200	3	200	742.290
L100	81 082.680	3	200	962.770	R100	81 762.640	3	200	796.300
L101	80 994.440	3	200	966.770	R101	81 665.580	3	200	844.860
L102	80 364.160	3	200	980.120	R102	81 625.660	3	200	862.240
L103	77 570.880	3	201	039.150	R103	81 525.580	3	200	901.450
L104	76 510.930	3	201	061.780	R104	81 422.710	3	200	934.240
L105	75 513.120	3	201	082.810	R105	81 317.470	3	200	960.430
L106	74 715.870	3	201	099.190	R106	81 211.140	3	200	979.920
L107	74 118.760	3	201	111.890	R107	81 103.700	3	200	992.530
L108	73 970.290	3	201	107.240	R108	80 995.160	3	200	998.380
L109	71 689.780	3	201	155.230	R109	80 386.280	3	201	010.820
L110	71 600.720	3	201	157.100	R110	77 981.220	3	201	061.960
L111	71 451.760	3	201	160.700	R111	77 529.100	3	201	071.250
L112	71 063.990	3	201	170.080	R112	76 959.180	3	201	082.960
L113	69 112.290	3	201	211.870	R113	76 004.010	3	201	103.300
L114	68 944.250	3	201	219.940	R114	74 051.300	3	201	143.850
L115	68 749.780	3	201	238.190	R115	73 990.450	3	201	153.280
L116	67 590.800	3	201	362.460	R116	71 639.240	3	201	203.020
L117	67 397.070	3	201	383.430	R117	71 493.850	3	201	206.100
L118	67 051.630	3	201	423.410	R118	71 043.770	3	201	215.620
L119	66 566.050	3	201	466.490	R119	69 167.730	3	201	255.110
L120	66 356.590	3	201	507.660	R120	68 979.500	3	201	262.340
L121	66 162.710	3	201	565.580	R121	68 785.640	3	201	279.390
L122	65 155.770	3	201	951.100	R122	66 592.790	3	201	515.190
L123	64 792.100	3	202	090.980	R123	66 479.410	3	201	531.070
L124	64 777.190	3	202	105.460	R124	66 365.180	3	201	554.740
L125	64 691.520	3	202	138.360	R125	66 253.020	3	201	585.560
L126	64 607.290	3	202	161.750	R126	66 141.710	3	201	624.260
L127	63 702.010	3	202	508.400	R127	66 074.700	3	201	649.920
L128	63 169.190	3	202	713.100	R128	65 708.090	3	201	790.250
L129	62 978.110	3	202	786.510	R129	65 363.330	3	201	922.660
L130	62 862.530	3	202	826.860	R130	65 280.860	3	201	970.820
L131	62 711.250	3	202	870.180	R131	65 054.980	3	202	057.040
L132	62 599.700	3	202	895.350	R132	64 999.230	3	202	062.090
L133	62 489.360	3	202	914.750	R133	63 190.480	3	202	755.320
L134	62 458.290	3	202	906.980	R134	63 001.280	3	202	828.010
L135	62 428.970	3	202	911.540	R135	62 873.490	3	202	872.740
L136	62 407.090	3	202	920.010	R136	62 743.360	3	202	910.670
L137	62 326.970	3	202	934.190	R137	62 611.290	3	202	941.290
L138	62 220.320	3	202	949.880	R138	62 495.670	3	202	961.480
L139	62 127.930	3	202	975.890	R139	62 466.800	3	202	972.100
L140	61 641.780	3	203	046.640	R140	62 405.710	3	202	980.680
					Vel 22 Van 28 P742/09				
					Sheet of				

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES												
LINKERKANT/LEFT HAND SIDE							REGTERKANT/RIGHT HAND SIDE					
	Y		X	WG 23°			Y		X			
L141	61 547.880	3	203	064.750			R141	62 375.290	3	202	979.560	
L142	61 456.160	3	203	088.600			R142	62 225.740	3	203	000.790	
L143	61 364.640	3	203	118.480			R143	62 133.040	3	203	006.390	
L144	60 620.910	3	203	377.300			R144	61 679.510	3	203	072.720	
L145	60 585.900	3	203	388.430			R145	61 667.790	3	203	077.840	
L146	60 503.250	3	203	404.930			R146	61 650.200	3	203	077.250	
L147	60 411.120	3	203	409.950			R147	61 571.570	3	203	091.610	
L148	60 318.830	3	203	400.550			R148	61 388.820	3	203	143.240	
L149	60 230.440	3	203	377.460			R149	60 644.300	3	203	402.360	
L150	60 218.390	3	203	373.250			R150	60 552.710	3	203	428.400	
L151	60 141.800	3	203	338.370			R151	60 457.070	3	203	440.640	
L152	60 063.340	3	203	287.790			R152	60 354.980	3	203	437.630	
L153	59 472.950	3	202	856.130			R153	60 282.580	3	203	425.080	
L154	59 404.580	3	202	809.330			R154	60 205.450	3	203	401.770	
L155	59 304.900	3	202	752.700			R155	60 126.060	3	203	365.440	
L156	59 216.340	3	202	712.010			R156	60 045.770	3	203	313.750	
L157	59 128.320	3	202	679.080			R157	59 452.880	3	202	880.230	
L158	59 102.630	3	202	670.630			R158	59 371.220	3	202	825.580	
L159	58 847.380	3	202	609.560			R159	59 286.940	3	202	778.730	
L160	57 105.130	3	202	202.610			R160	59 210.480	3	202	744.140	
L161	55 865.290	3	201	913.920			R161	59 147.880	3	202	718.690	
L162	55 764.250	3	201	887.570			R162	59 082.640	3	202	697.520	
L163	55 737.930	3	201	878.800			R163	59 017.200	3	202	680.020	
L164	55 675.520	3	201	858.110			R164	58 848.250	3	202	641.120	
L165	55 575.790	3	201	817.540			R165	55 915.630	3	201	957.820	
L166	55 127.990	3	201	623.320			R166	55 848.760	3	201	942.670	
L167	53 637.530	3	200	975.930			R167	55 731.680	3	201	909.710	
L168	52 070.000	3	200	295.940			R168	55 615.390	3	201	867.950	
L169	50 007.720	3	199	398.360			R169	55 057.610	3	201	626.830	
L170	49 887.010	3	199	349.540			R170	53 621.380	3	201	003.540	
L171	49 819.140	3	199	317.980			R171	52 066.140	3	200	328.430	
L172	49 793.400	3	199	309.540			R172	49 914.540	3	199	393.940	
L173	49 702.690	3	199	281.590			R173	49 827.220	3	199	361.860	
L174	47 819.620	3	198	745.470			R174	49 785.300	3	199	346.340	
L175	45 721.510	3	198	148.710			R175	49 740.520	3	199	330.000	
L176	45 513.240	3	198	089.420			R176	49 588.690	3	199	281.930	
L177	45 427.550	3	198	068.220			R177	47 813.050	3	198	776.460	
L178	45 327.990	3	198	051.720			R178	45 670.220	3	198	166.770	
L179	45 232.280	3	198	043.410			R179	45 504.660	3	198	119.670	
L180	45 137.490	3	198	043.000			R180	45 421.460	3	198	098.990	
L181	44 131.150	3	198	075.250			R181	45 364.640	3	198	088.060	
L182	43 547.600	3	198	093.860			R182	45 327.660	3	198	083.280	
L183	43 060.340	3	198	109.570			R183	45 231.520	3	198	074.860	
L184	42 944.110	3	198	103.910			R184	45 137.110	3	198	074.520	
L185	41 325.600	3	198	157.910			R185	44 113.810	3	198	107.230	
L186	41 264.710	3	198	152.900			R186	43 544.140	3	198	125.700	
L187	40 785.680	3	198	175.170			R187	43 026.670	3	198	149.150	
L188	40 069.020	3	198	198.110			R188	41 327.300	3	198	204.820	
L189	40 046.910	3	198	205.870			R189	41 266.770	3	198	214.360	
L190	39 388.880	3	198	227.110			R190	40 793.360	3	198	221.590	
L191	38 792.640	3	198	246.220			R191	40 079.040	3	198	244.490	
							Vel	23	Van	28	P742/09	
							Sheet		of			

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 23°			Y	X		
L192	38 699.290	3 198 251.050			R192	40 047.750	3 198 237.440		
L193	38 551.040	3 198 268.930			R193	39 872.110	3 198 243.460		
L194	38 538.490	3 198 270.440			R194	39 778.200	3 198 250.640		
L195	38 427.310	3 198 289.930			R195	39 707.710	3 198 248.060		
L196	35 283.480	3 198 946.720			R196	39 384.190	3 198 258.350		
L197	35 237.620	3 198 948.160			R197	38 749.490	3 198 278.650		
L198	33 872.510	3 199 234.240			R198	38 531.510	3 198 302.970		
L199	33 387.930	3 199 335.770			R199	38 524.800	3 198 303.720		
L200	33 308.020	3 199 340.340			R200	38 433.520	3 198 320.640		
L201	33 236.480	3 199 355.540			R201	36 990.360	3 198 622.190		
L202	33 148.730	3 199 385.370			R202	35 288.300	3 198 977.070		
L203	32 984.260	3 199 429.200			R203	35 245.440	3 198 993.640		
L204	32 892.260	3 199 455.450			R204	34 708.420	3 199 106.810		
L205	32 813.050	3 199 478.310			R205	33 885.620	3 199 279.080		
L206	32 660.730	3 199 551.180			R206	33 381.170	3 199 384.850		
L207	32 574.170	3 199 595.140			R207	33 227.090	3 199 409.810		
L208	32 428.960	3 199 683.340			R208	33 181.310	3 199 419.220		
L209	32 303.220	3 199 766.040			R209	33 157.650	3 199 431.140		
L210	32 191.220	3 199 850.180			R210	33 039.730	3 199 452.180		
L211	30 753.630	3 201 008.770			R211	32 924.830	3 199 486.740		
L212	30 646.750	3 201 085.170			R212	32 810.190	3 199 527.340		
L213	30 557.350	3 201 137.100			R213	32 701.050	3 199 572.820		
L214	30 469.530	3 201 180.250			R214	32 655.070	3 199 600.650		
L215	30 375.760	3 201 214.210			R215	32 551.880	3 199 647.800		
L216	30 282.480	3 201 240.580			R216	32 509.410	3 199 670.300		
L217	30 186.350	3 201 259.850			R217	32 406.400	3 199 733.640		
L218	30 081.470	3 201 271.550			R218	32 285.880	3 199 816.620		
L219	29 996.460	3 201 274.290			R219	32 207.100	3 199 877.630		
L220	29 901.280	3 201 270.500			R220	31 959.580	3 200 076.970		
L221	29 805.340	3 201 259.040			R221	31 908.610	3 200 126.440		
L222	29 335.370	3 201 182.350			R222	31 861.440	3 200 165.960		
L223	29 283.320	3 201 166.080			R223	31 832.520	3 200 181.010		
L224	29 188.100	3 201 150.690			R224	31 815.160	3 200 193.210		
L225	29 127.710	3 201 148.710			R225	30 774.260	3 201 031.870		
L226	27 567.240	3 200 895.330			R226	30 663.520	3 201 111.770		
L227	27 390.130	3 200 854.920			R227	30 571.530	3 201 166.340		
L228	27 285.810	3 200 835.530			R228	30 480.410	3 201 208.680		
L229	27 184.830	3 200 806.880			R229	30 385.720	3 201 243.930		
L230	27 084.580	3 200 774.650			R230	30 290.960	3 201 272.060		
L231	26 985.620	3 200 739.090			R231	30 193.000	3 201 291.090		
L232	26 191.370	3 200 438.640			R232	30 094.560	3 201 302.670		
L233	24 968.870	3 199 975.880			R233	29 988.610	3 201 306.030		
L234	24 615.760	3 199 842.460			R234	29 897.580	3 201 299.770		
L235	24 520.280	3 199 804.360			R235	29 801.010	3 201 289.760		
L236	24 391.490	3 199 746.750			R236	29 322.720	3 201 212.140		
L237	24 249.670	3 199 673.800			R237	29 268.140	3 201 210.870		
L238	24 090.840	3 199 583.510			R238	29 173.070	3 201 195.700		
L239	24 037.080	3 199 549.460			R239	29 119.290	3 201 179.130		
L240	24 011.270	3 199 527.740			R240	27 564.720	3 200 926.800		
L241	23 958.180	3 199 497.920			R241	27 369.280	3 200 888.370		
L242	23 571.190	3 199 234.700			R242	27 216.490	3 200 848.540		
					Vel Sheet	24	Van of	28	P742/09

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 23°		Y		X	
L243	23 135.220	3	198 939.930		R243	27 074.720	3	200 804.500	
L244	22 865.860	3	198 757.960		R244	26 970.280	3	200 767.580	
L245	22 716.450	3	198 666.990		R245	26 187.790	3	200 470.880	
L246	22 582.080	3	198 601.920		R246	24 604.630	3	199 871.760	
L247	22 484.280	3	198 561.360		R247	24 508.060	3	199 833.340	
L248	22 446.150	3	198 547.350		R248	24 389.160	3	199 780.240	
L249	22 091.540	3	198 428.650		R249	24 231.930	3	199 701.460	
L250	22 028.480	3	198 407.160		R250	24 072.400	3	199 608.520	
L251	21 781.970	3	198 332.790		R251	23 974.280	3	199 545.010	
L252	21 704.420	3	198 314.010		R252	23 127.420	3	198 972.740	
L253	21 639.040	3	198 301.970		R253	23 030.260	3	198 911.570	
L254	21 573.340	3	198 291.430		R254	22 968.730	3	198 865.550	
L255	21 098.530	3	198 233.040		R255	22 848.800	3	198 784.730	
L256	20 704.910	3	198 184.180		R256	22 709.380	3	198 698.860	
L257	20 570.840	3	198 167.530		R257	22 569.170	3	198 626.820	
L258	20 230.050	3	198 125.580		R258	22 427.180	3	198 572.970	
L259	20 180.970	3	198 119.510		R259	22 084.540	3	198 460.510	
L260	17 973.670	3	197 847.070		R260	22 010.480	3	198 435.920	
L261	17 913.620	3	197 836.440		R261	21 800.750	3	198 368.790	
L262	17 768.590	3	197 818.440		R262	21 780.990	3	198 362.470	
L263	17 719.410	3	197 815.510		R263	21 637.110	3	198 332.390	
L264	17 633.120	3	197 805.070		R264	21 569.420	3	198 322.770	
L265	17 551.260	3	197 781.280		R265	21 412.280	3	198 303.350	
L266	17 307.820	3	197 751.330		R266	20 574.130	3	198 199.480	
L267	17 217.580	3	197 753.740		R267	20 221.580	3	198 156.220	
L268	16 088.510	3	197 613.790		R268	20 098.770	3	198 141.100	
L269	13 718.540	3	197 321.810		R269	18 195.520	3	197 905.890	
L270	13 394.480	3	197 303.730		R270	17 846.720	3	197 865.360	
L271	11 891.430	3	197 368.430		R271	17 766.260	3	197 855.480	
L272	11 665.610	3	197 378.280		R272	17 717.220	3	197 846.980	
L273	11 573.480	3	197 385.340		R273	17 626.640	3	197 835.830	
L274	11 422.950	3	197 406.020		R274	17 548.500	3	197 839.290	
L275	11 222.170	3	197 464.840		R275	17 302.360	3	197 809.250	
L276	9 286.250	3	198 149.190		R276	17 212.160	3	197 784.800	
L277	9 189.020	3	198 179.620		R277	16 084.360	3	197 645.320	
L278	9 114.900	3	198 197.030		R278	13 885.480	3	197 373.700	
L279	9 039.670	3	198 209.550		R279	13 854.890	3	197 371.730	
L280	8 965.980	3	198 216.980		R280	13 794.060	3	197 364.050	
L281	8 890.690	3	198 220.290		R281	13 769.500	3	197 359.380	
L282	8 785.970	3	198 216.730		R282	13 625.630	3	197 342.520	
L283	8 666.440	3	198 201.230		R283	13 364.250	3	197 338.400	
L284	8 595.300	3	198 187.390		R284	13 222.680	3	197 338.910	
L285	8 464.390	3	198 146.570		R285	11 885.700	3	197 400.220	
L286	8 370.900	3	198 107.850		R286	11 667.070	3	197 409.560	
L287	7 693.950	3	197 793.960		R287	11 567.070	3	197 416.130	
L288	7 239.620	3	197 582.490		R288	11 470.910	3	197 430.500	
L289	7 143.800	3	197 537.910		R289	11 253.110	3	197 486.430	
L290	6 992.800	3	197 477.420		R290	10 955.050	3	197 592.360	
L291	6 865.530	3	197 440.880		R291	10 938.560	3	197 600.190	
L292	6 735.720	3	197 412.710		R292	10 908.800	3	197 610.620	
L293	6 600.950	3	197 386.130		R293	10 883.200	3	197 617.780	
					Vel 25 Sheet of Van 28 P742/09				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 23°		Y		X	
L294	6 400.890	3	197	393.810	R294	9 290.470	3	198	181.130
L295	6 291.780	3	197	400.660	R295	9 197.270	3	198	209.470
L296	6 083.620	3	197	451.200	R296	9 121.750	3	198	226.980
L297	5 788.620	3	197	532.920	R297	9 044.990	3	198	240.300
L298	5 784.270	3	197	535.550	R298	8 968.470	3	198	248.360
L299	5 640.270	3	197	570.070	R299	8 891.610	3	198	251.380
L300	5 537.270	3	197	585.610	R300	8 783.220	3	198	247.460
L301	5 427.230	3	197	597.630	R301	8 728.220	3	198	241.110
L302	5 342.060	3	197	599.000	R302	8 673.040	3	198	233.700
L303	4 815.680	3	197	552.440	R303	8 639.090	3	198	227.740
L304	4 043.340	3	197	470.240	R304	8 546.420	3	198	205.920
L305	3 989.900	3	197	460.800	R305	8 453.730	3	198	176.020
L306	3 950.710	3	197	456.850	R306	8 382.560	3	198	147.560
L307	3 858.510	3	197	452.260	R307	7 119.030	3	197	561.320
L308	3 767.270	3	197	445.130	R308	7 034.720	3	197	525.650
L309	3 675.760	3	197	439.000	R309	6 930.660	3	197	487.370
L310	3 584.490	3	197	434.020	R310	6 760.340	3	197	446.390
L311	3 401.460	3	197	427.200	R311	6 609.290	3	197	431.090
L312	3 309.510	3	197	425.420	R312	6 470.340	3	197	427.000
L313	2 940.850	3	197	423.860	R313	6 401.790	3	197	430.150
L314	-2 846.760	3	197	399.550	R314	6 298.730	3	197	444.070
L315	-2 957.110	3	197	398.320	R315	6 077.190	3	197	483.700
L316	-3 091.650	3	197	396.720	R316	5 802.250	3	197	562.600
L317	-3 334.390	3	197	388.750	R317	5 645.600	3	197	601.580
L318	-3 607.880	3	197	375.870	R318	5 540.940	3	197	618.170
L319	-4 209.260	3	197	336.340	R319	5 428.520	3	197	628.900
L320	-6 747.820	3	197	171.100	R320	5 330.880	3	197	636.020
L321	-6 816.750	3	197	166.630	R321	4 811.910	3	197	583.660
L322	-7 136.820	3	197	147.660	R322	3 968.570	3	197	494.060
L323	-7 289.780	3	197	141.960	R323	3 932.760	3	197	490.380
L324	-7 456.180	3	197	139.360	R324	3 855.980	3	197	483.680
L325	-8 357.350	3	197	135.550	R325	3 765.110	3	197	476.430
L326	-8 814.220	3	197	133.080	R326	3 673.780	3	197	470.360
L327	-10 658.680	3	197	124.630	R327	3 582.870	3	197	465.320
L328	-10 733.010	3	197	123.660	R328	3 400.610	3	197	458.610
L329	-10 942.880	3	197	096.230	R329	3 309.200	3	197	456.940
L330	-11 061.380	3	197	070.760	R330	2 946.160	3	197	455.030
L331	-11 203.470	3	197	020.160	R331	-2 839.610	3	197	431.280
L332	-11 287.330	3	196	984.180	R332	-2 962.760	3	197	429.830
L333	-11 446.780	3	196	897.900	R333	-3 091.850	3	197	428.140
L334	-11 963.440	3	196	502.230	R334	-3 335.530	3	197	420.000
L335	-12 642.400	3	195	966.580	R335	-3 610.010	3	197	407.010
L336	-12 643.210	3	195	950.210	R336	-4 568.310	3	197	345.130
L337	-12 658.950	3	195	953.450	R337	-6 730.250	3	197	204.130
L338	-13 745.800	3	195	095.020	R338	-6 941.350	3	197	190.570
L339	-13 790.660	3	195	063.310	R339	-7 138.530	3	197	178.970
L340	-13 926.510	3	194	970.840	R340	-7 290.470	3	197	173.540
L341	-13 929.260	3	194	974.190	R341	-7 456.240	3	197	170.920
L342	-13 945.140	3	194	967.190	R342	-8 357.880	3	197	167.150
L343	-13 998.930	3	194	937.540	R343	-8 814.310	3	197	164.620
L344	-14 040.540	3	194	919.130	R344	-10 531.720	3	197	156.520
					Vel	26	Van	28	P742/09
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 23°		Y		X	
L345	-14 140.680	3	194	876.390	R345	-10 586.540	3	197	160.040
L346	-14 229.160	3	194	846.130	R346	-10 646.600	3	197	159.580
L347	-14 318.110	3	194	821.850	R347	-10 744.320	3	197	152.020
L348	-14 399.340	3	194	804.660	R348	-10 919.050	3	197	132.660
L349	-14 488.430	3	194	790.820	R349	-11 069.620	3	197	098.090
L350	-14 542.050	3	194	784.820	R350	-11 242.920	3	197	038.030
L351	-15 463.560	3	194	700.750	R351	-11 401.500	3	196	960.550
L352	-15 688.700	3	194	680.000	R352	-11 586.650	3	196	839.900
L353	-15 772.060	3	194	668.670	R353	-12 679.570	3	195	977.560
L354	-15 829.500	3	194	655.400	R354	-13 749.630	3	195	133.970
L355	-15 885.750	3	194	638.300	R355	-13 808.970	3	195	089.310
L356	-15 940.240	3	194	618.590	R356	-13 888.470	3	195	036.410
L357	-16 013.460	3	194	585.040	R357	-13 904.340	3	195	026.680
L358	-16 076.800	3	194	548.770	R358	-13 990.690	3	194	978.080
L359	-16 127.070	3	194	514.770	R359	-14 100.300	3	194	927.170
L360	-17 456.210	3	193	506.590	R360	-14 170.980	3	194	899.880
L361	-18 024.350	3	193	076.020	R361	-14 177.300	3	194	897.090
L362	-18 069.200	3	193	042.400	R362	-14 240.180	3	194	875.670
L363	-18 172.980	3	192	973.220	R363	-14 325.310	3	194	852.930
L364	-18 288.300	3	192	930.320	R364	-14 385.430	3	194	839.520
L365	-18 408.100	3	192	896.960	R365	-14 441.230	3	194	829.520
L366	-18 533.860	3	192	892.710	R366	-14 504.300	3	194	820.610
L367	-18 595.020	3	192	895.750	R367	-14 551.940	3	194	815.800
L368	-18 655.670	3	192	902.900	R368	-15 487.970	3	194	730.160
L369	-19 591.580	3	193	029.640	R369	-15 717.460	3	194	709.250
L370	-20 127.860	3	193	101.590	R370	-15 778.180	3	194	699.490
L371	-20 635.550	3	193	170.650	R371	-15 839.620	3	194	685.180
L372	-21 643.340	3	193	306.360	R372	-15 899.070	3	194	667.190
L373	-22 393.820	3	193	406.860	R373	-15 955.940	3	194	646.150
L374	-22 582.320	3	193	390.590	R374	-16 012.030	3	194	620.810
L375	-22 697.380	3	193	349.520	R375	-16 066.160	3	194	591.660
L376	-22 846.180	3	193	251.740	R376	-16 119.850	3	194	558.310
L377	-23 101.670	3	192	987.080	R377	-16 169.290	3	194	522.420
L378	-23 291.720	3	192	791.360	R378	-18 036.180	3	193	106.640
L379	-23 618.610	3	192	451.400	R379	-18 134.470	3	193	034.860
L380	-23 681.900	3	192	411.090	R380	-18 213.710	3	192	992.310
L381	-23 765.390	3	192	367.300	R381	-18 298.630	3	192	960.410
L382	-23 820.510	3	192	343.470	R382	-18 384.170	3	192	937.270
L383	-23 871.270	3	192	335.550	R383	-18 472.960	3	192	926.410
L384	-23 915.920	3	192	332.540	R384	-18 532.460	3	192	923.380
L385	-23 975.810	3	192	331.760	R385	-18 593.160	3	192	927.310
L386	-24 068.960	3	192	348.110	R386	-18 653.160	3	192	934.560
L387	-24 111.290	3	192	355.049	R387	-18 860.990	3	192	962.160
L388	-24 115.840	3	192	355.450	R388	-19 411.570	3	193	037.130
L389	-24 214.140	3	192	373.990	R389	-19 609.920	3	193	063.690
					R390	-20 163.950	3	193	139.060
					R391	-21 124.480	3	193	268.090
					R392	-21 631.760	3	193	337.020
					R393	-21 640.890	3	193	345.140
					R394	-21 927.780	3	193	375.580
					R395	-22 406.610	3	193	444.710
					Vel	27	Van	28	P742/09
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
Y	X	WG 23°		Y	X		
			R396	-22 567.880	3 193	428.800	
			R397	-22 707.760	3 193	384.110	
			R398	-22 820.580	3 193	316.540	
			R399	-22 933.980	3 193	210.160	
			R400	-23 316.810	3 192	812.800	
			R401	-23 436.560	3 192	691.770	
			R402	-23 591.410	3 192	533.600	
			R403	-23 649.410	3 192	481.070	
			R404	-23 704.430	3 192	433.290	
			R405	-23 725.380	3 192	419.680	
			R406	-23 798.690	3 192	385.460	
			R407	-23 841.980	3 192	374.990	
			R408	-23 919.300	3 192	363.170	
			R409	-23 948.090	3 192	363.620	
			R410	-24 001.660	3 192	367.990	
			R411	-24 116.490	3 192	388.320	
			R412	-24 188.940	3 192	401.850	
			R413	-24 194.320	3 192	397.230	
			R414	-24 209.300	3 192	399.680	
				Vel 28	Van 28	P742/09	
				Sheet	of		