
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 459

15 May 2009

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N8 SECTION 12

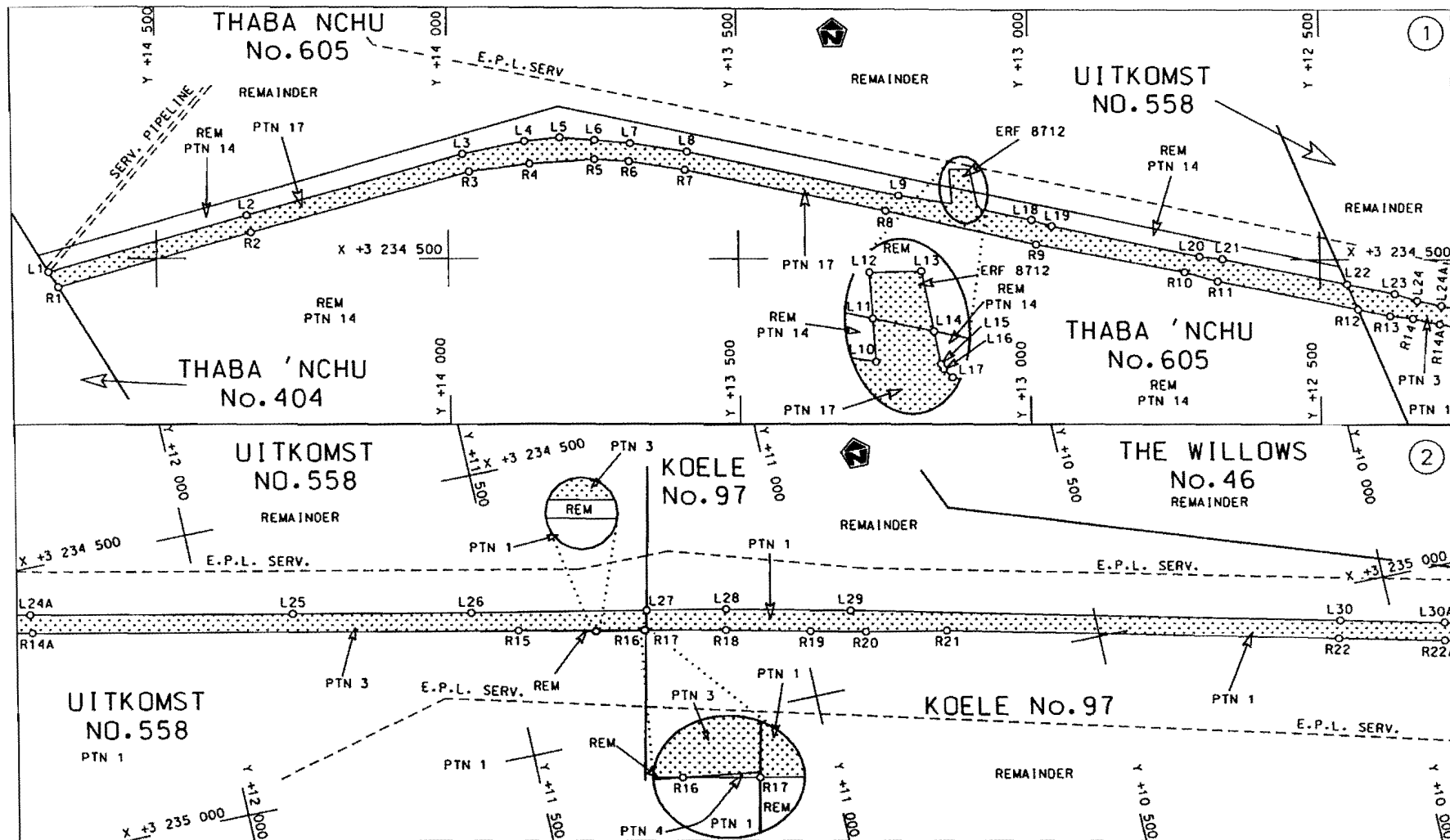
AMENDMENT OF DECLARATION NO. 549 OF 2003

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. 549 of 2003 by substituting the Annexure paragraph II, with the subjoined sheets 1 to 20 of Plan No. P685/08.

(National Road N8 Section 12: Thaba Nchu - Ladybrand)

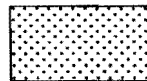


MINISTER OF TRANSPORT



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

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The figure shown

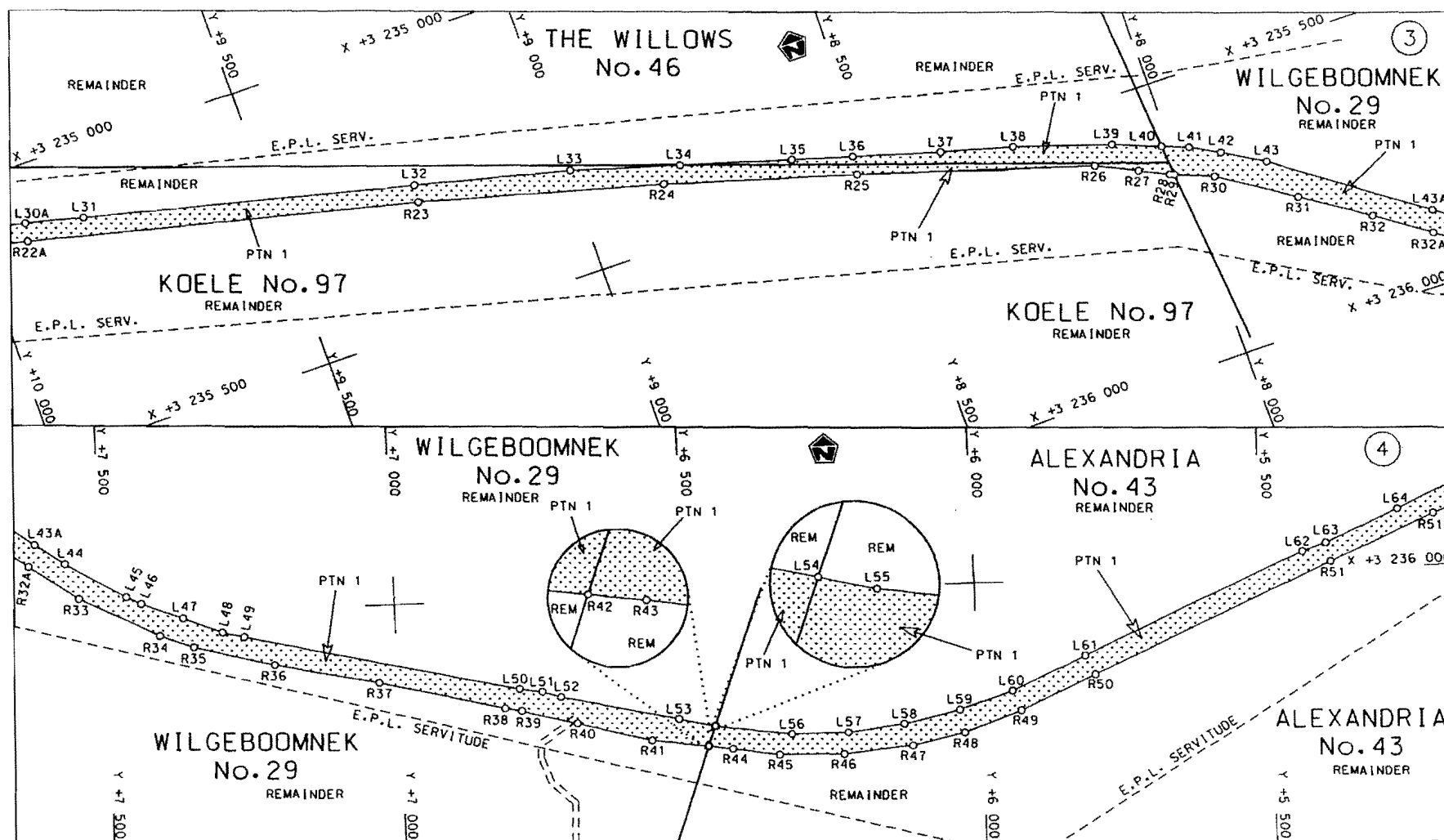


steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete
of National Route

N8 Sektie
Section 12

Vel
Sheet 1 van
of 20
Plan P685/08

D.O.G.A



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

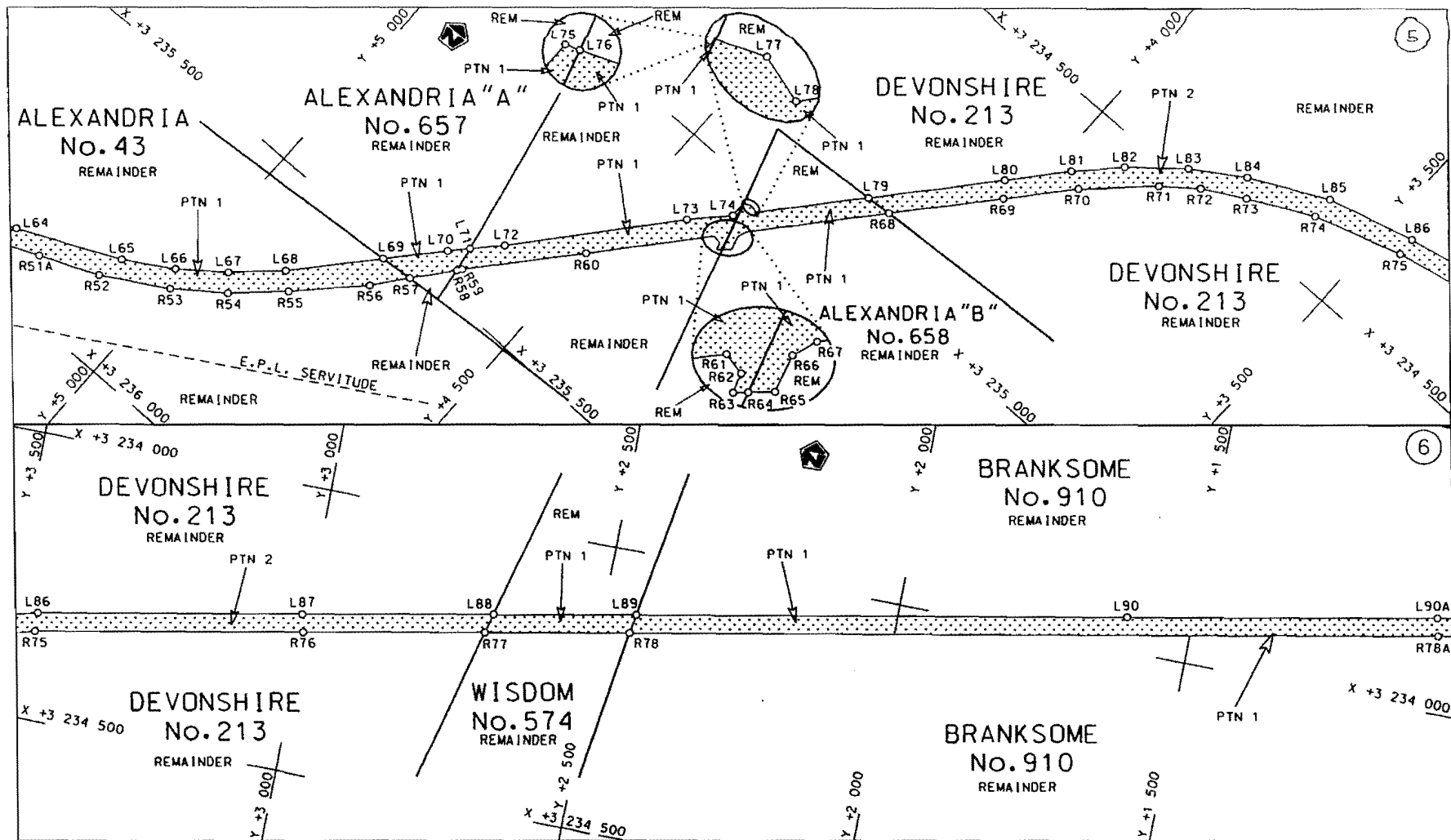
N8

Seksie
Section

12

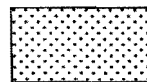
Vel
Sheet 2 van
of 20
Plan
P685/08

D.O.9.A



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 N8

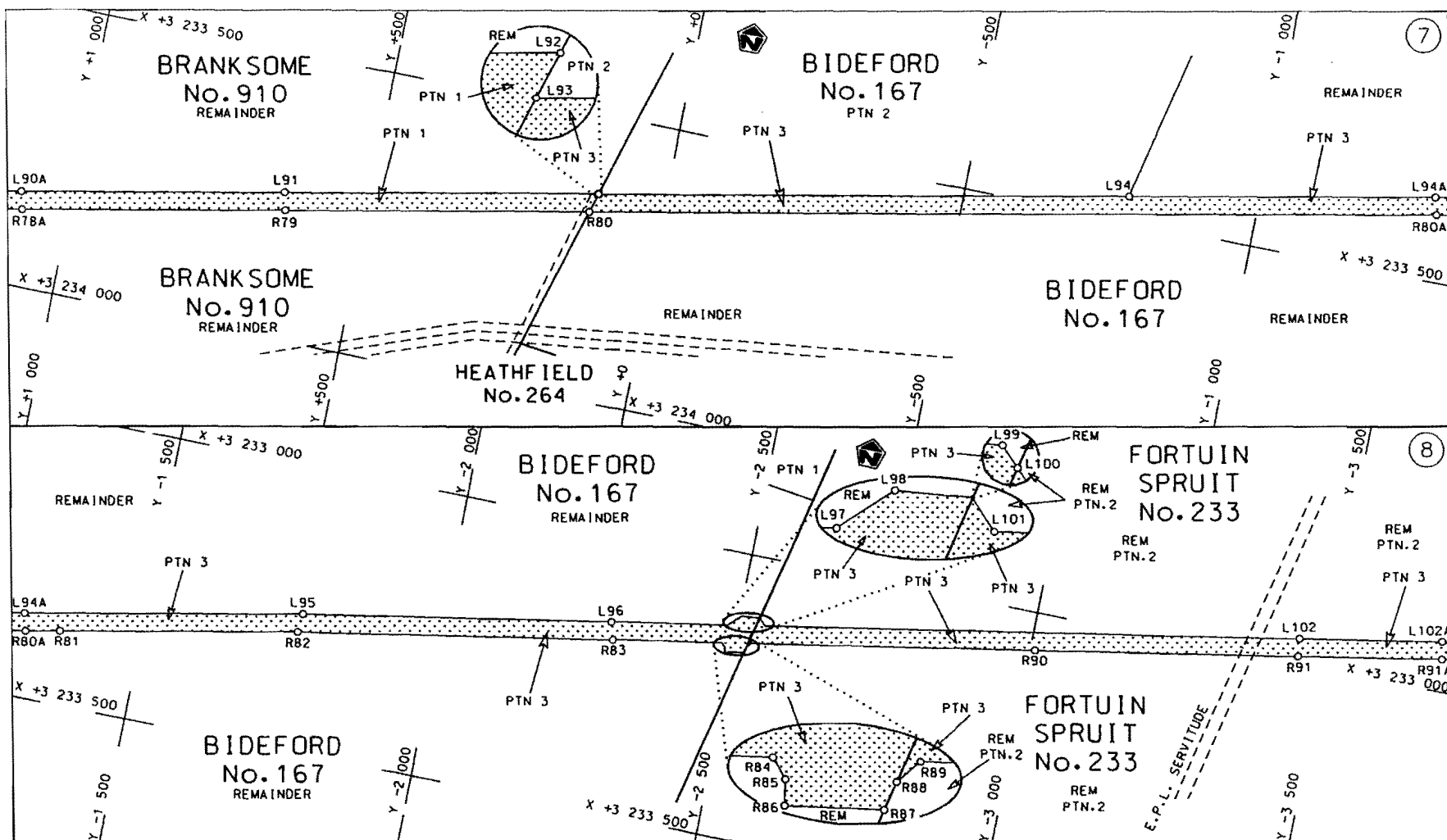
Seksie
Section

12

Vel
Sheet 3 van of 20

Plan P685/08

D.O.9.A



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

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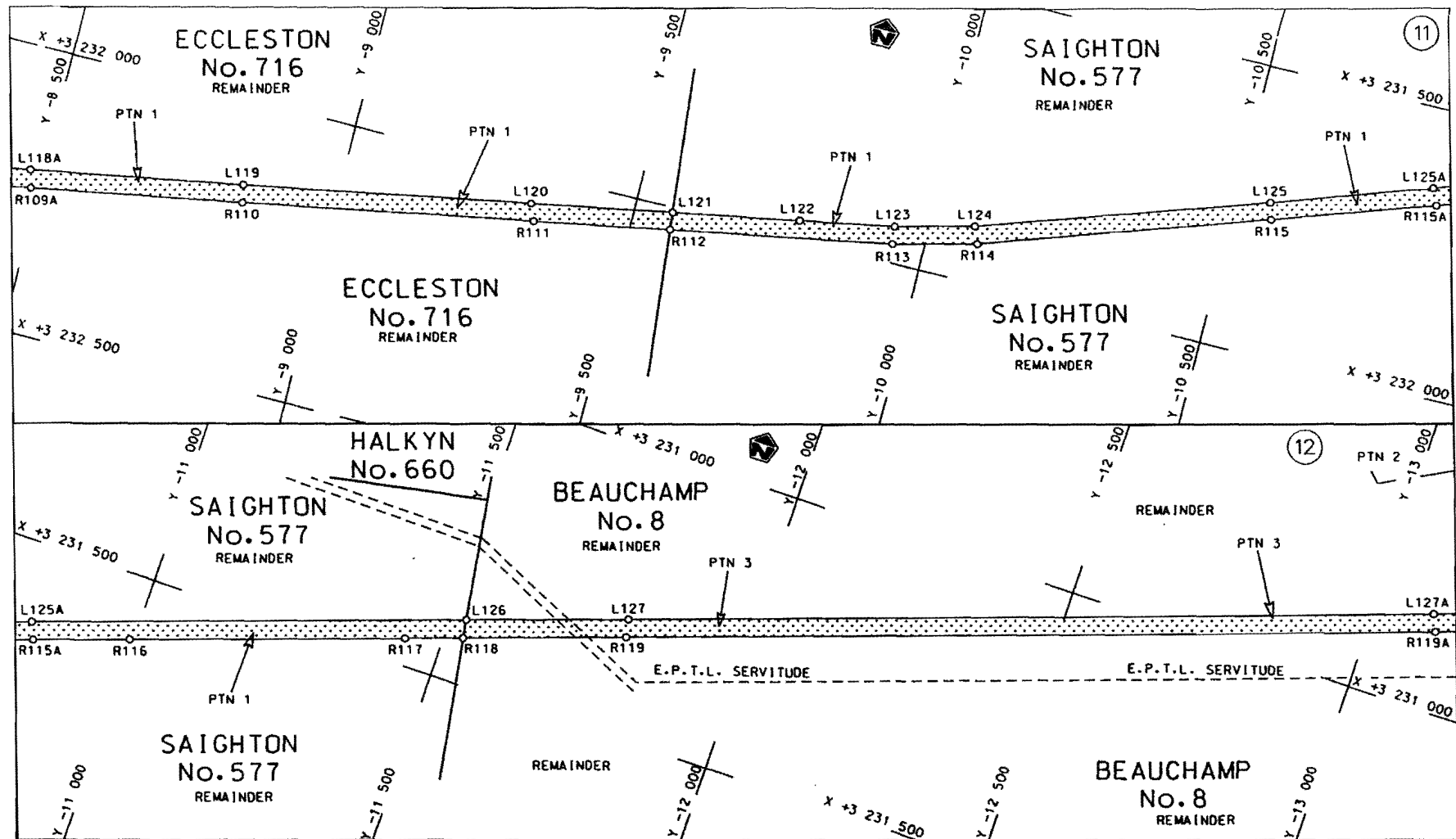


stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
von Nasionale Roete N8
of National Route

Seksie 12
Section

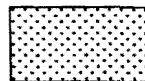
Vel 4 van 20
Sheet of
Plan P685/08

D.O.G.A



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

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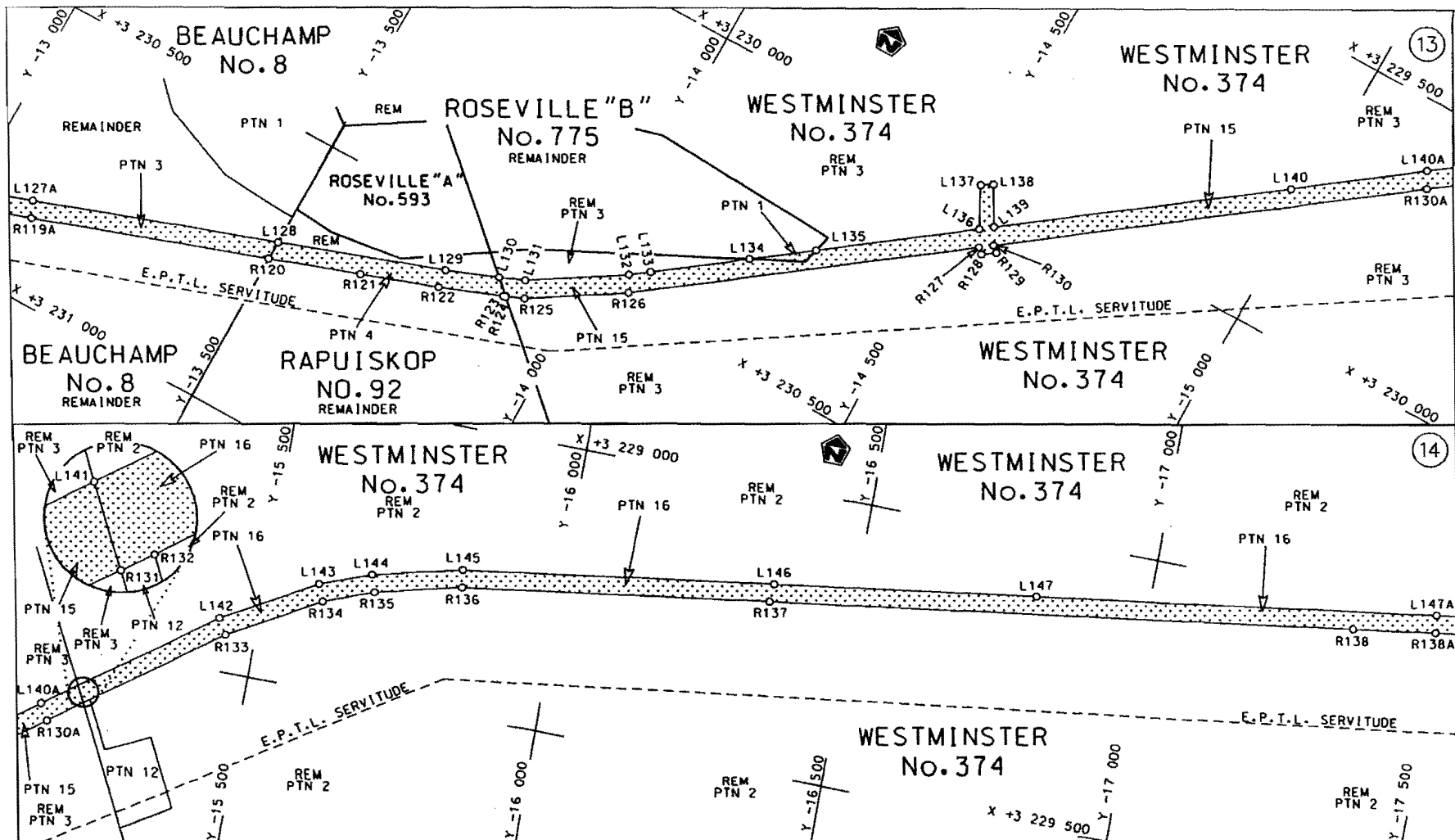


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represents the road reserve of a portion
van Nasionale Roete NB Sektie
of National Route Section

12

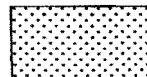
Vel
Sheet 6 van
of 20
Plan P685/08

D.O.9.A



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

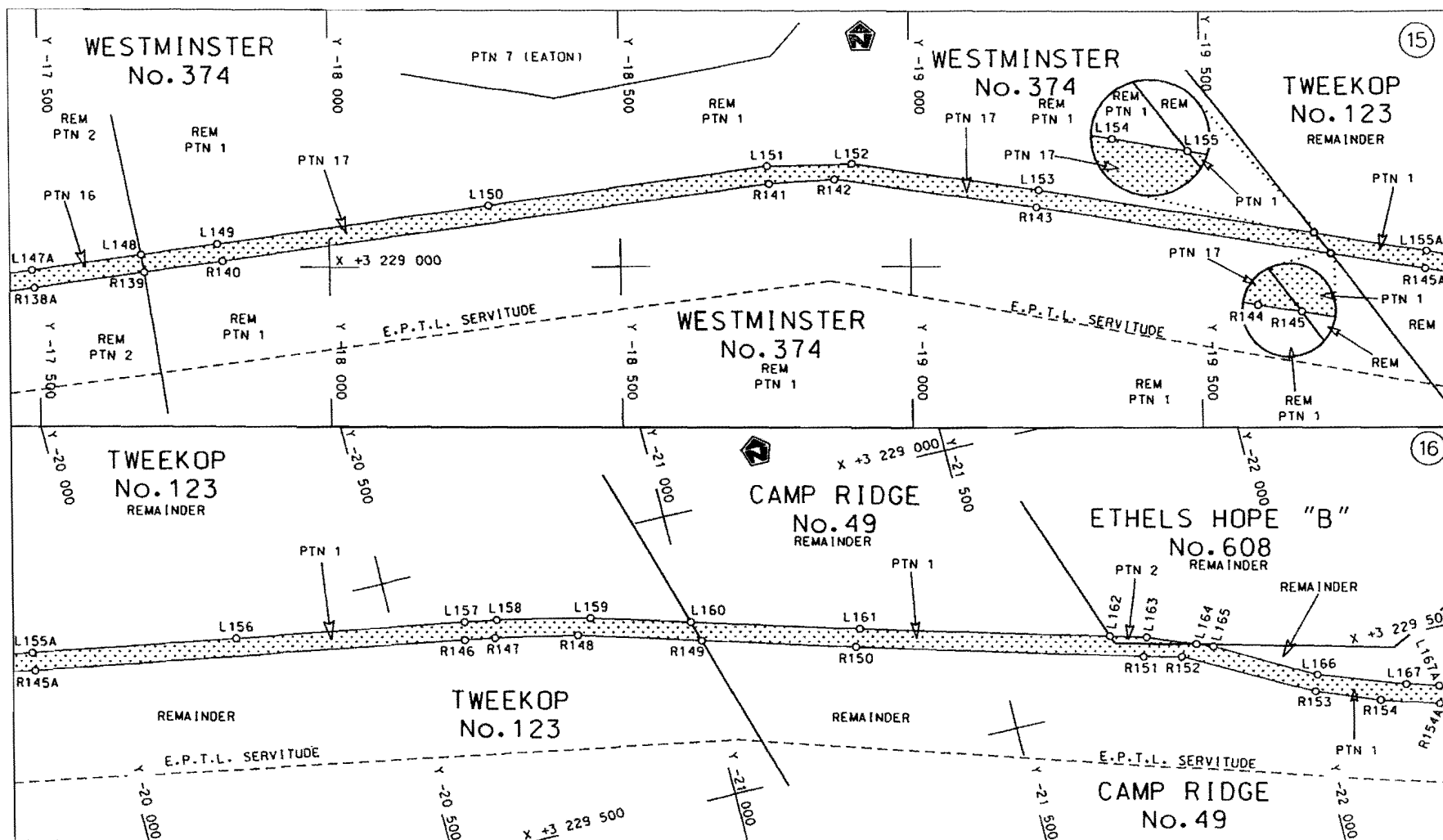
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steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete of National Route N8
Seksie Section 12

Vel Sheet 7 van of 20
Plan P685/08

D.O.9.A



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

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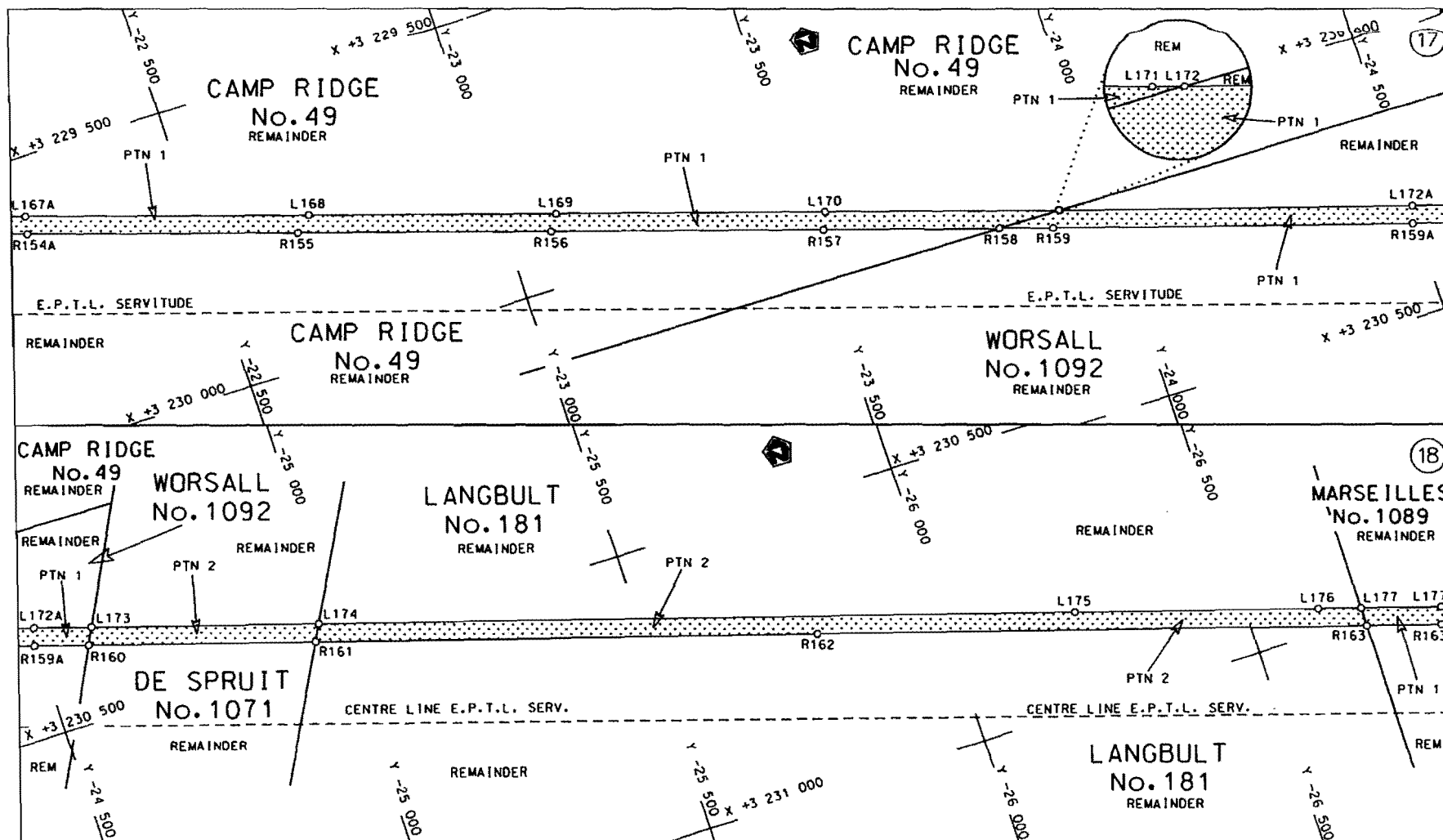


steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N8
of National Route N8

Seksie 12
Section

Vei Sheet 8 van 20
Plan P685/08

D.O.9.A



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

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stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N8
of National Route

N8

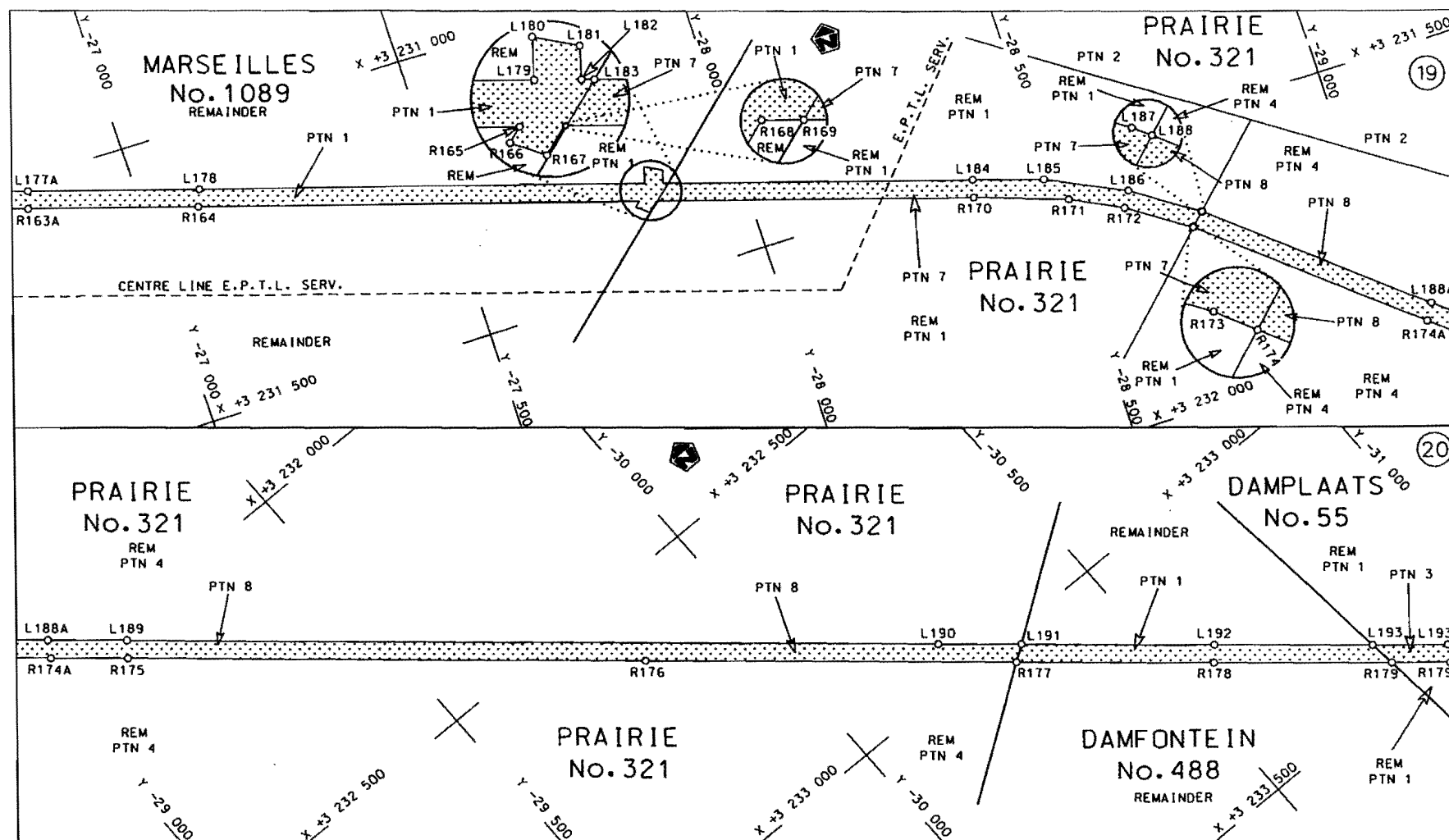
Seksie
Section

12

Vel
Sheet 9 van
of 20

Plan
P685/08

D.O.9.A



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

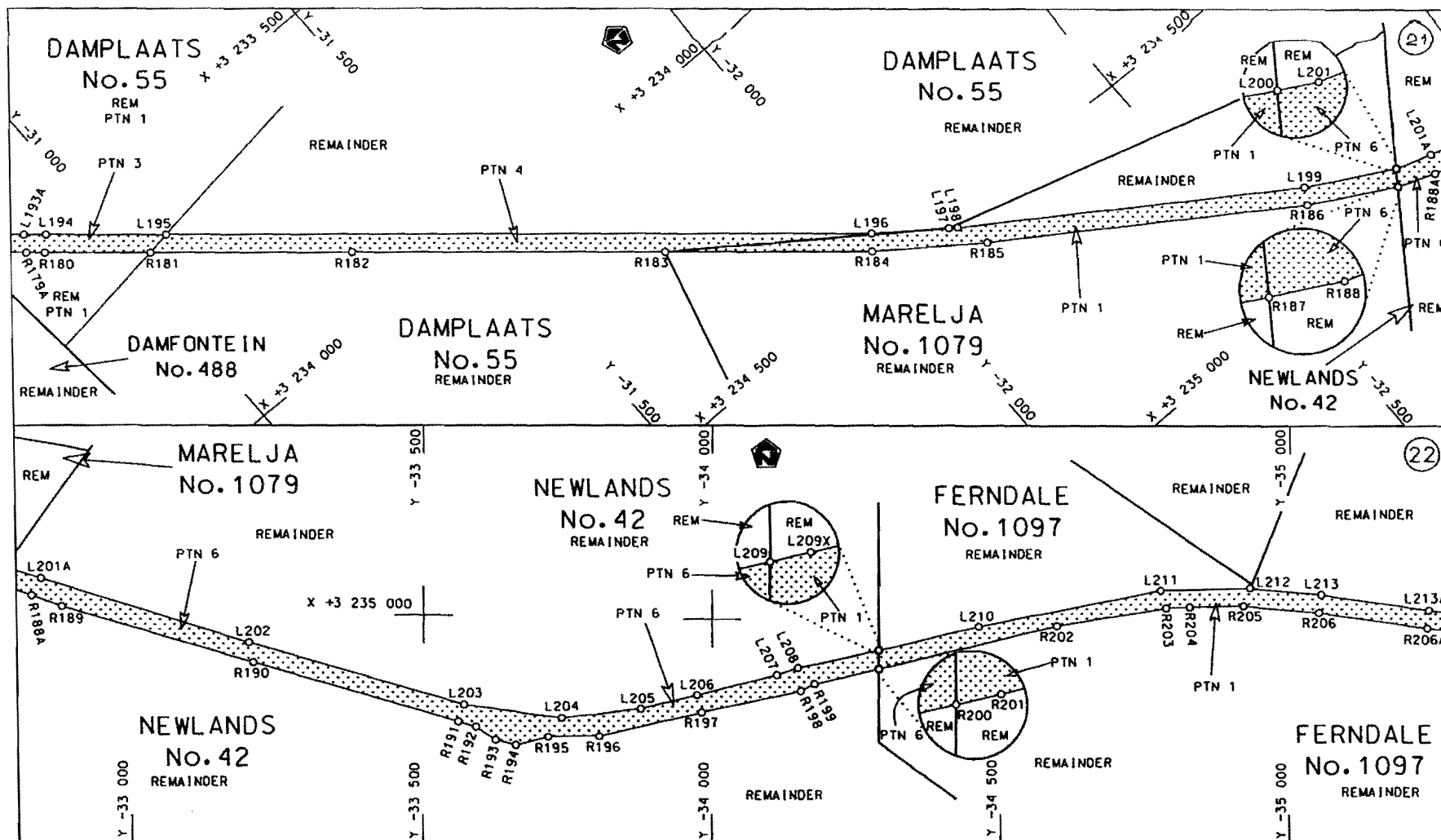
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steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete of National Route N8
Seksie Section 12

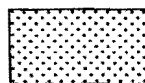
Vel Sheet 10 van of 20
Plan P685/08

D.O.9.A



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

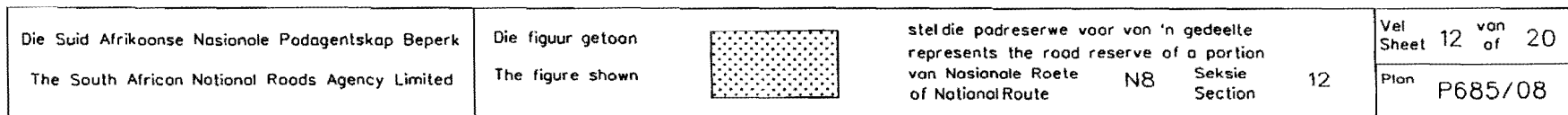
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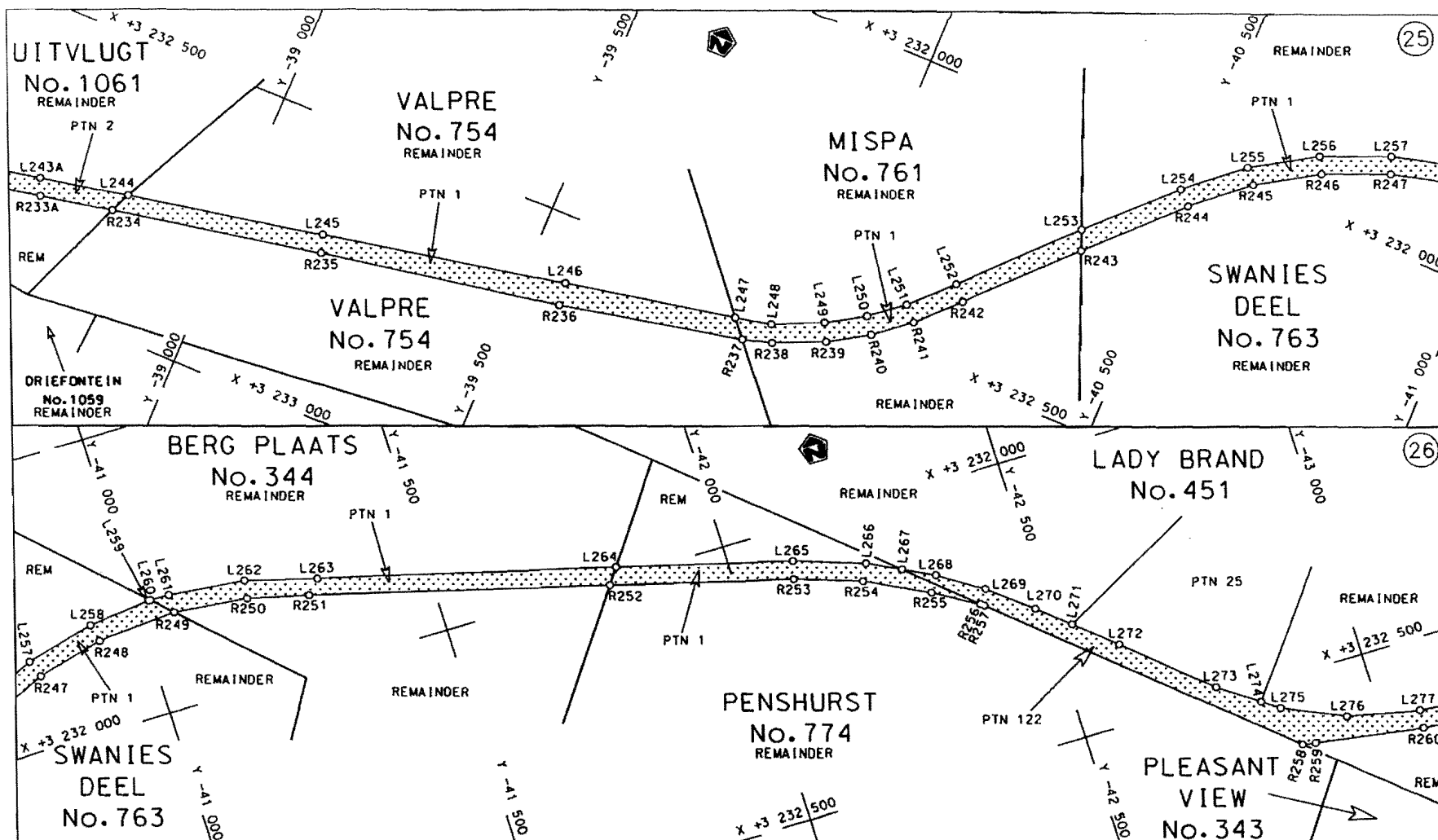


stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete
of National Route N8
Seksie
Section 12

Vel
Sheet 11 van 20
Plan P685/08

D.O.9.A





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

N8

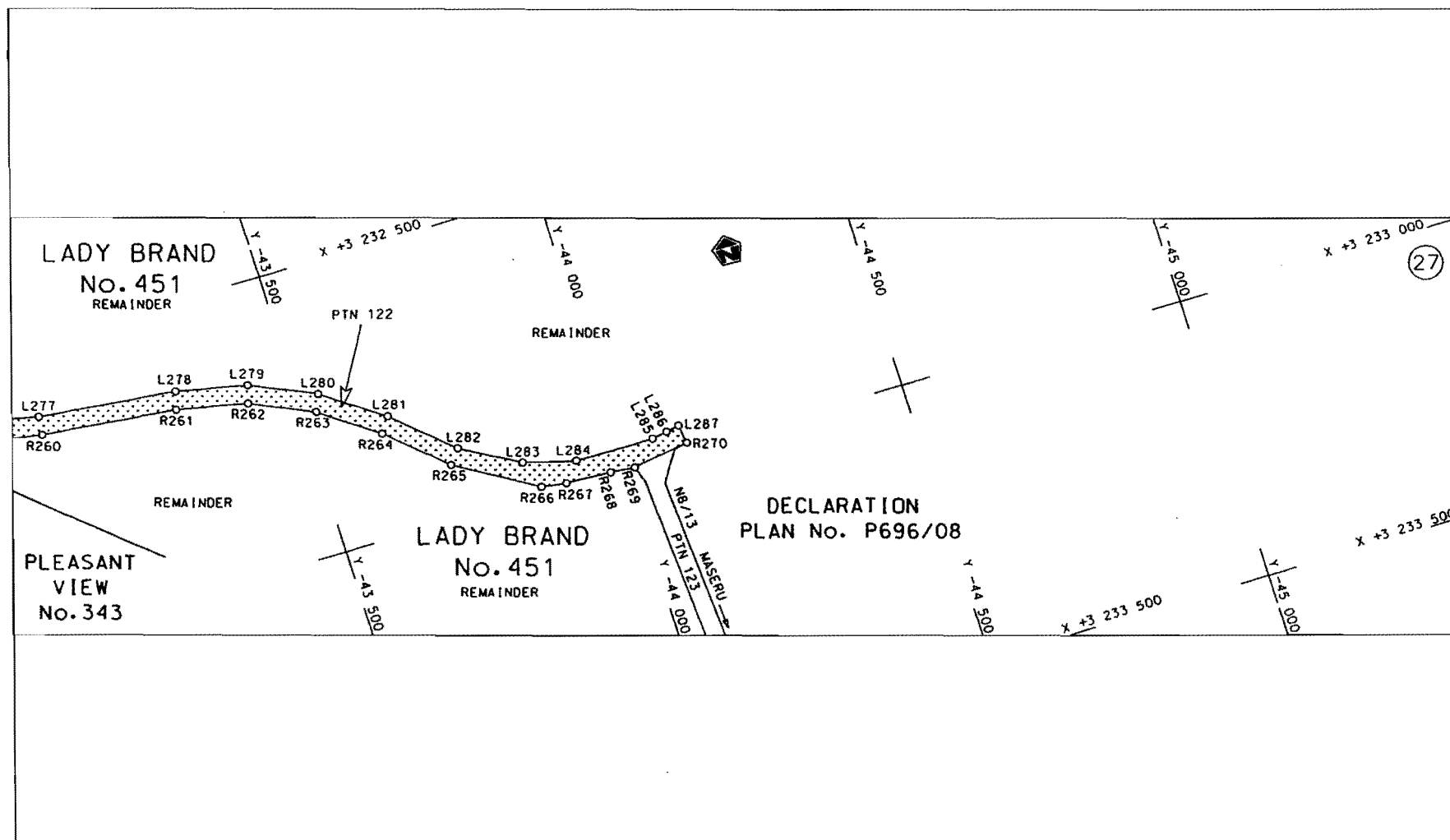
Seksie
Section

12

Vel
Sheet 13 van
of 20

Plon
P685/08

D.O.9.A



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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 N8
of National Route N8

Seksie
Section

12

Vel
Sheet 14 von
of 20
Plan
P685/08

D.O.9.A

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 27°			Y	X		
L1	14 685.84	3 234 523.73		R1	14 669.44	3 234 550.58			
L2	14 344.22	3 234 423.83		R2	14 337.27	3 234 453.73			
L3	13 974.41	3 234 316.29		R3	13 963.39	3 234 346.91			
L4	13 868.11	3 234 294.13		R4	13 859.66	3 234 333.52			
L5	13 806.57	3 234 287.64		R5	13 746.77	3 234 325.86			
L6	13 746.41	3 234 292.18		R6	13 687.37	3 234 329.50			
L7	13 685.08	3 234 297.69		R7	13 590.36	3 234 343.97			
L8	13 586.24	3 234 312.51		R8	13 245.27	3 234 415.16			
L9	13 222.63	3 234 388.24		R9	12 987.52	3 234 474.10			
L10	13 131.68	3 234 402.38		R10	12 731.94	3 234 522.14			
L11	13 133.48	3 234 373.52		R11	12 674.20	3 234 538.09			
L12	13 135.43	3 234 342.34		R12	12 435.03	3 234 587.43			
L13	13 100.74	3 234 341.43		R13	12 380.21	3 234 598.99			
L14	13 092.87	3 234 381.94		R14	12 340.58	3 234 603.24			
L15	13 088.62	3 234 403.81		R15	11 478.05	3 234 782.07			
L16	13 086.82	3 234 407.27		R16	11 268.16	3 234 826.15			
L17	13 081.08	3 234 412.77		R17	11 261.11	3 234 827.63			
L18	12 995.06	3 234 431.08		R18	11 126.50	3 234 855.96			
L19	12 960.70	3 234 441.88		R19	10 984.90	3 234 887.99			
L20	12 705.36	3 234 494.84		R20	10 891.66	3 234 908.83			
L21	12 665.52	3 234 499.25		R21	10 754.46	3 234 935.90			
L22	12 453.56	3 234 543.30		R22	10 097.62	3 235 089.36			
L23	12 371.73	3 234 560.22		R23	9 262.28	3 235 285.09			
L24	12 333.07	3 234 572.09		R24	8 850.12	3 235 393.80			
L25	11 848.88	3 234 672.41		R25	8 528.10	3 235 486.94			
L26	11 549.83	3 234 734.56		R26	8 135.44	3 235 606.87			
L27	11 253.09	3 234 793.40		R27	8 067.34	3 235 639.45			
L28	11 118.01	3 234 820.18		R28	8 018.52	3 235 663.72			
L29	10 909.26	3 234 866.81		R29	8 010.59	3 235 666.86			
L30	10 088.46	3 235 059.11		R30	7 946.61	3 235 692.15			
L31	9 814.59	3 235 122.89		R31	7 822.84	3 235 773.16			
L32	9 258.73	3 235 254.51		R32	7 712.64	3 235 847.27			
L33	8 994.75	3 235 318.35		R33	7 540.45	3 235 969.54			
L34	8 812.55	3 235 371.24		R34	7 405.22	3 236 038.79			
L35	8 626.36	3 235 425.29		R35	7 347.46	3 236 061.17			
L36	8 524.40	3 235 454.81		R36	7 209.40	3 236 097.27			
L37	8 380.00	3 235 496.64		R37	7 031.91	3 236 135.25			
L38	8 258.67	3 235 528.41		R38	6 818.44	3 236 188.71			
L39	8 094.85	3 235 580.98		R39	6 789.28	3 236 194.55			
L40	8 014.80	3 235 612.15		R40	6 694.06	3 236 219.68			
L41	7 970.64	3 235 629.34		R41	6 567.20	3 236 254.50			
L42	7 922.16	3 235 655.68		R42	6 470.66	3 236 268.27			
L43	7 853.68	3 235 697.36		R43	6 469.93	3 236 268.37			
L44	7 561.44	3 235 907.88		R44	6 428.97	3 236 274.76			
L45	7 460.04	3 235 969.53		R45	6 348.60	3 236 287.83			
L46	7 434.66	3 235 982.36		R46	6 236.57	3 236 290.79			
L47	7 363.82	3 236 009.75		R47	6 118.07	3 236 280.21			
L48	7 297.19	3 236 037.40		R48	6 028.85	3 236 261.23			
L49	7 259.95	3 236 046.22		R49	5 929.25	3 236 225.91			
L50	6 791.47	3 236 155.64		R50	5 797.49	3 236 167.72			
L51	6 752.24	3 236 161.42		R51	5 383.09	3 235 986.37			
					Vel 15	Van 20	P685/08		
					Sheet	of			

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L52	6 720.14	3 236 172.31		R52	5 102.61	3 235 866.77
L53	6 518.90	3 236 218.52		R53	4 996.24	3 235 804.27
L54	6 457.62	3 236 233.43		R54	4 916.19	3 235 743.38
L55	6 456.10	3 236 233.80		R55	4 840.86	3 235 671.71
L56	6 325.83	3 236 252.17		R56	4 743.94	3 235 571.33
L57	6 227.83	3 236 253.00		R57	4 700.81	3 235 516.77
L58	6 130.91	3 236 242.04		R58	4 650.19	3 235 452.74
L59	6 035.27	3 236 221.06		R59	4 644.48	3 235 445.51
L60	5 943.13	3 236 190.62		R60	4 502.23	3 235 280.83
L61	5 813.77	3 236 134.05		R61	4 356.12	3 235 110.56
L62	5 431.62	3 235 966.35		R62	4 341.94	3 235 113.63
L63	5 390.22	3 235 953.40		R63	4 337.95	3 235 125.64
L64	5 263.54	3 235 899.02		R64	4 331.20	3 235 119.46
L65	5 092.08	3 235 820.36		R65	4 319.24	3 235 108.52
L66	5 012.48	3 235 771.86		R66	4 325.89	3 235 084.63
L67	4 939.99	3 235 714.99		R67	4 319.97	3 235 068.49
L68	4 868.40	3 235 647.04		R68	4 157.16	3 234 879.31
L69	4 757.56	3 235 520.52		R69	4 027.83	3 234 729.04
L70	4 684.62	3 235 437.26		R70	3 941.84	3 234 629.69
L71	4 658.33	3 235 408.91		R71	3 840.85	3 234 532.92
L72	4 616.77	3 235 364.10		R72	3 783.82	3 234 488.67
L73	4 410.83	3 235 120.52		R73	3 714.02	3 234 449.51
L74	4 356.60	3 235 062.10		R74	3 604.90	3 234 395.43
L75	4 356.68	3 235 033.04		R75	3 451.52	3 234 347.17
L76	4 356.57	3 235 033.00		R76	2 999.73	3 234 255.20
L77	4 343.70	3 235 027.83		R77	2 695.09	3 234 193.40
L78	4 330.48	3 235 031.61		R78	2 448.40	3 234 143.35
L79	4 201.51	3 234 881.89		R79	637.61	3 233 776.23
L80	4 047.27	3 234 702.82		R80	125.85	3 233 672.38
L81	3 971.24	3 234 614.71		R81	-1 362.30	3 233 370.64
L82	3 907.02	3 234 547.51		R82	-1 761.35	3 233 290.15
L83	3 822.44	3 234 476.31		R83	-2 293.95	3 233 194.41
L84	3 737.36	3 234 421.02		R84	-2 479.52	3 233 161.33
L85	3 605.09	3 234 355.16		R85	-2 484.89	3 233 167.80
L86	3 452.31	3 234 314.75		R86	-2 486.40	3 233 176.71
L87	3 006.92	3 234 224.55		R87	-2 519.36	3 233 171.38
L88	2 686.45	3 234 159.47		R88	-2 521.67	3 233 161.26
L89	2 443.31	3 234 110.12		R89	-2 528.10	3 233 152.80
L90	1 612.41	3 233 941.44		R90	-3 008.00	3 233 066.40
L91	644.27	3 233 745.20		R91	-3 452.98	3 232 986.81
L92	115.95	3 233 638.21		R92	-3 944.99	3 232 898.60
L93	116.01	3 233 638.39		R93	-4 294.68	3 232 836.02
L94	- 778.46	3 233 456.85		R94	-4 309.78	3 232 833.31
L95	-1 763.96	3 233 257.35		R95	-4 842.96	3 232 737.61
L96	-2 285.23	3 233 163.96		R96	-5 355.30	3 232 659.31
L97	-2 483.24	3 233 128.61		R97	-5 815.57	3 232 589.12
L98	-2 503.39	3 233 109.01		R98	-6 256.35	3 232 522.34
L99	-2 534.00	3 233 105.65		R99	-6 750.46	3 232 447.48
L100	-2 534.26	3 233 105.92		R100	-6 970.64	3 232 413.97
L101	-2 545.28	3 233 117.37		R101	-7 135.34	3 232 388.90
L102	-3 449.68	3 232 955.54		R102	-7 152.25	3 232 413.89
				Vel 16	Van 20	P685/08
				Sheet	of	

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
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L103	-3 939.93	3 232 867.49		R103	-7 177.00	3 232 400.27
L104	-4 291.79	3 232 804.53		R104	-7 166.45	3 232 384.33
L105	-4 292.75	3 232 804.36		R105	-7 569.99	3 232 323.35
L106	-4 836.76	3 232 706.73		R106	-7 667.47	3 232 313.14
L107	-5 350.63	3 232 628.16		R107	-8 101.05	3 232 283.94
L108	-6 260.14	3 232 490.01		R108	-8 380.44	3 232 264.19
L109	-6 979.15	3 232 380.78		R109	-8 381.90	3 232 264.09
L110	-7 115.46	3 232 360.07		R110	-8 844.00	3 232 177.80
L111	-7 100.81	3 232 338.14		R111	-9 337.11	3 232 083.78
L112	-7 136.46	3 232 339.74		R112	-9 568.22	3 232 039.56
L113	-7 147.18	3 232 355.16		R113	-9 945.91	3 231 967.31
L114	-7 548.60	3 232 294.57		R114	-10 086.44	3 231 930.42
L115	-7 597.09	3 232 288.91		R115	-10 567.01	3 231 761.77
L116	-8 102.62	3 232 252.33		R116	-10 992.73	3 231 611.32
L117	-8 375.95	3 232 232.90		R117	-11 438.71	3 231 453.55
L118	-8 377.28	3 232 232.81		R118	-11 531.98	3 231 420.06
L119	-8 837.58	3 232 146.94		R119	-11 798.15	3 231 326.04
L120	-9 325.28	3 232 054.23		R120	-13 499.78	3 230 723.75
L121	-9 565.13	3 232 008.36		R121	-13 649.06	3 230 671.27
L122	-9 780.79	3 231 967.11		R122	-13 776.02	3 230 626.36
L123	-9 942.13	3 231 936.06		R123	-13 880.45	3 230 585.41
L124	-10 074.83	3 231 900.97		R124	-13 884.37	3 230 583.77
L125	-10 558.26	3 231 732.15		R125	-13 914.96	3 230 571.00
L126	-11 526.96	3 231 388.09		R126	-14 066.39	3 230 474.64
L127	-11 791.65	3 231 295.35		R127	-14 552.96	3 230 108.42
L128	-13 500.15	3 230 690.73		R128	-14 562.77	3 230 117.17
L129	-13 771.88	3 230 594.59		R129	-14 583.77	3 230 102.41
L130	-13 858.43	3 230 559.83		R130	-14 573.15	3 230 093.20
L131	-13 900.88	3 230 542.78		R131	-15 230.63	3 229 597.82
L132	-14 051.78	3 230 446.43		R132	-15 240.75	3 229 590.21
L133	-14 081.92	3 230 423.92		R133	-15 449.01	3 229 433.29
L134	-14 219.24	3 230 320.47		R134	-15 601.45	3 229 344.74
L135	-14 312.12	3 230 250.51		R135	-15 685.60	3 229 311.49
L136	-14 538.17	3 230 080.21		R136	-15 830.53	3 229 275.42
L137	-14 503.50	3 230 011.34		R137	-16 355.34	3 229 199.30
L138	-14 522.03	3 229 999.45		R138	-17 350.94	3 229 055.75
L139	-14 558.38	3 230 064.73		R139	-17 679.42	3 229 008.48
L140	-14 971.13	3 229 754.37		R140	-17 814.53	3 228 989.03
L141	-15 216.57	3 229 569.53		R141	-18 756.99	3 228 853.57
L142	-15 433.35	3 229 406.28		R142	-18 870.65	3 228 845.76
L143	-15 589.77	3 229 315.59		R143	-19 216.95	3 228 895.12
L144	-15 675.87	3 229 281.83		R144	-19 721.05	3 228 978.66
L145	-15 825.93	3 229 244.68		R145	-19 724.13	3 228 979.15
L146	-16 357.87	3 229 167.40		R146	-20 614.05	3 229 126.73
L147	-16 805.11	3 229 103.00		R147	-20 665.60	3 229 135.25
L148	-17 674.64	3 228 977.56		R148	-20 806.89	3 229 164.62
L149	-17 805.86	3 228 958.63		R149	-21 011.11	3 229 223.55
L150	-18 271.54	3 228 891.55		R150	-21 267.35	3 229 297.50
L151	-18 753.46	3 228 822.49		R151	-21 744.58	3 229 429.83
L152	-18 900.60	3 228 818.74		R152	-21 808.30	3 229 445.59
L153	-19 221.47	3 228 864.54		R153	-22 015.72	3 229 559.30
				Vel 17	Van 20	P685/08
				Sheet	of	

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 27°			Y	X		
L154	-19 693.91	3 228 942.49		R154	-22 121.89	3 229 600.64			
L155	-19 696.78	3 228 942.97		R155	-22 662.10	3 229 771.11			
L156	-20 233.96	3 229 032.27		R156	-23 077.60	3 229 902.26			
L157	-20 620.99	3 229 096.21		R157	-23 525.47	3 230 042.65			
L158	-20 676.02	3 229 105.68		R158	-23 814.21	3 230 132.71			
L159	-20 834.86	3 229 140.79		R159	-23 903.10	3 230 160.43			
L160	-21 000.64	3 229 188.10		R160	-24 585.49	3 230 369.06			
L161	-21 281.85	3 229 268.36		R161	-24 958.04	3 230 482.95			
L162	-21 696.72	3 229 381.65		R162	-25 785.43	3 230 735.91			
L163	-21 757.99	3 229 398.38		R163	-26 692.38	3 231 013.06			
L164	-21 837.62	3 229 430.51		R164	-27 094.41	3 231 135.95			
L165	-21 864.67	3 229 441.42		R165	-27 818.00	3 231 357.47			
L166	-22 026.10	3 229 531.59		R166	-27 808.43	3 231 365.96			
L167	-22 171.60	3 229 583.65		R167	-27 829.02	3 231 381.56			
L168	-22 689.00	3 229 747.05		R168	-27 846.27	3 231 366.03			
L169	-23 095.23	3 229 875.19		R169	-27 847.94	3 231 366.55			
L170	-23 538.15	3 230 013.24		R170	-28 366.89	3 231 527.47			
L171	-23 923.11	3 230 133.91		R171	-28 522.99	3 231 580.61			
L172	-23 923.43	3 230 134.01		R172	-28 609.10	3 231 624.49			
L173	-24 600.13	3 230 340.84		R173	-28 710.29	3 231 693.43			
L174	-24 973.23	3 230 454.88		R174	-28 710.44	3 231 693.56			
L175	-26 220.15	3 230 835.99		R175	-29 139.75	3 232 056.15			
L176	-26 621.33	3 230 958.50		R176	-29 817.07	3 232 630.05			
L177	-26 692.62	3 230 980.35		R177	-30 302.96	3 233 041.95			
L178	-27 105.50	3 231 106.93		R178	-30 561.35	3 233 261.00			
L179	-27 837.13	3 231 330.49		R179	-30 794.27	3 233 457.79			
L180	-27 844.99	3 231 302.58		R180	-30 894.76	3 233 542.69			
L181	-27 873.09	3 231 317.65		R181	-31 033.98	3 233 658.88			
L182	-27 867.06	3 231 339.69		R182	-31 300.22	3 233 881.08			
L183	-27 875.29	3 231 342.24		R183	-31 715.56	3 234 227.75			
L184	-28 375.16	3 231 496.95		R184	-31 990.78	3 234 457.27			
L185	-28 493.19	3 231 534.13		R185	-32 153.56	3 234 572.25			
L186	-28 624.97	3 231 597.21		R186	-32 621.57	3 234 877.00			
L187	-28 732.92	3 231 671.40		R187	-32 761.62	3 234 952.09			
L188	-28 733.13	3 231 671.57		R188	-32 762.22	3 234 952.41			
L189	-29 158.93	3 232 031.16		R189	-32 878.10	3 234 993.46			
L190	-30 220.63	3 232 930.84		R190	-33 209.24	3 235 086.37			
L191	-30 330.00	3 233 023.58		R191	-33 560.44	3 235 184.97			
L192	-30 582.60	3 233 237.77		R192	-33 591.13	3 235 193.66			
L193	-30 789.73	3 233 412.91		R193	-33 625.86	3 235 216.81			
L194	-30 916.82	3 233 520.37		R194	-33 661.39	3 235 225.43			
L195	-31 075.28	3 233 652.57		R195	-33 718.05	3 235 210.22			
L196	-32 010.28	3 234 432.60		R196	-33 805.85	3 235 207.54			
L197	-32 118.39	3 234 510.63		R197	-33 981.78	3 235 163.35			
L198	-32 131.25	3 234 519.70		R198	-34 154.45	3 235 123.75			
L199	-32 637.81	3 234 850.04		R199	-34 177.99	3 235 110.84			
L200	-32 779.81	3 234 926.27		R200	-34 289.02	3 235 083.33			
L201	-32 780.48	3 234 926.63		R201	-34 289.18	3 235 083.29			
L202	-33 201.57	3 235 051.75		R202	-34 597.56	3 235 002.93			
L203	-33 570.59	3 235 155.14		R203	-34 786.06	3 234 969.49			
L204	-33 740.84	3 235 176.49		R204	-34 826.85	3 234 966.22			
					Vel	18	Van	20	P685/08
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L205	-33 876.79	3 235 158.23		R205	-34 919.51	3 234 963.75
L206	-33 973.81	3 235 132.95		R206	-35 050.79	3 234 973.67
L207	-34 112.65	3 235 095.88		R207	-35 577.28	3 235 041.64
L208	-34 149.20	3 235 083.60		R208	-35 675.21	3 235 045.12
L209	-34 288.89	3 235 050.95		R209	-35 700.90	3 235 045.45
L209X	-34 289.01	3 235 050.92		R210	-35 944.22	3 235 002.73
L210	-34 461.26	3 235 006.07		R211	-36 087.31	3 234 944.16
L211	-34 776.65	3 234 938.95		R212	-36 194.73	3 234 882.73
L212	-34 931.00	3 234 932.84		R213	-36 315.57	3 234 783.44
L213	-35 054.28	3 234 942.37		R214	-36 451.53	3 234 615.90
L214	-35 577.80	3 235 010.01		R215	-36 507.08	3 234 503.83
L215	-35 681.88	3 235 014.10		R216	-36 537.29	3 234 454.01
L216	-35 719.19	3 235 013.18		R217	-36 554.32	3 234 394.91
L217	-35 811.08	3 235 002.00		R218	-36 607.61	3 234 229.36
L218	-35 935.29	3 234 972.67		R219	-36 659.29	3 234 101.03
L219	-36 073.42	3 234 915.88		R220	-36 771.44	3 233 946.64
L220	-36 175.78	3 234 857.65		R221	-36 811.44	3 233 877.12
L221	-36 294.32	3 234 760.68		R222	-36 838.49	3 233 828.94
L222	-36 354.02	3 234 695.95		R223	-36 876.79	3 233 710.29
L223	-36 424.83	3 234 599.44		R224	-36 911.18	3 233 564.48
L224	-36 478.06	3 234 492.24		R225	-36 976.67	3 233 432.16
L225	-36 519.81	3 234 382.95		R226	-37 073.08	3 233 320.37
L226	-36 562.93	3 234 249.02		R227	-37 132.15	3 233 274.08
L227	-36 573.57	3 234 216.15		R228	-37 215.16	3 233 225.24
L228	-36 608.93	3 234 130.70		R229	-37 223.13	3 233 222.15
L229	-36 655.32	3 234 046.81		R230	-37 304.54	3 233 190.90
L230	-36 745.35	3 233 928.88		R231	-38 199.87	3 232 928.95
L231	-36 809.16	3 233 816.91		R232	-38 296.51	3 232 904.14
L232	-36 845.77	3 233 704.44		R233	-38 411.54	3 232 879.24
L233	-36 881.90	3 233 554.96		R234	-38 803.19	3 232 800.37
L234	-36 950.44	3 233 414.35		R235	-39 161.06	3 232 728.31
L235	-37 050.52	3 233 298.33		R236	-39 573.80	3 232 649.30
L236	-37 113.97	3 233 248.04		R237	-39 887.18	3 232 578.86
L237	-37 203.02	3 233 196.16		R238	-39 936.49	3 232 564.97
L238	-37 228.89	3 233 185.86		R239	-40 021.59	3 232 526.64
L239	-37 293.87	3 233 161.48		R240	-40 088.55	3 232 484.54
L240	-38 119.42	3 232 919.31		R241	-40 147.62	3 232 435.63
L241	-38 189.12	3 232 899.26		R242	-40 212.20	3 232 369.28
L242	-38 290.58	3 232 873.26		R243	-40 368.15	3 232 208.12
L243	-38 405.08	3 232 848.31		R244	-40 507.77	3 232 063.53
L244	-38 817.79	3 232 765.27		R245	-40 596.67	3 231 984.34
L245	-39 151.81	3 232 698.06		R246	-40 697.19	3 231 920.23
L246	-39 568.81	3 232 610.52		R247	-40 806.50	3 231 873.03
L247	-39 861.47	3 232 548.57		R248	-40 922.11	3 231 843.76
L248	-39 922.93	3 232 535.56		R249	-41 060.14	3 231 833.91
L249	-40 006.24	3 232 496.80		R250	-41 188.79	3 231 847.32
L250	-40 069.71	3 232 457.46		R251	-41 291.07	3 231 872.26
L251	-40 124.98	3 232 412.24		R252	-41 792.15	3 232 007.12
L252	-40 190.46	3 232 345.77		R253	-42 100.00	3 232 089.53
L253	-40 354.46	3 232 174.12		R254	-42 213.74	3 232 127.81
L254	-40 484.12	3 232 040.22		R255	-42 320.88	3 232 180.64
				Vel	19	Van 20
				Sheet		of
				P685/08		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 27°			Y	X		
L255	-40 575.84	3 231 959.61			R256	-42 395.76	3 232 224.77		
L256	-40 682.30	3 231 892.43			R257	-42 401.85	3 232 229.29		
L257	-40 795.32	3 231 843.71			R258	-42 854.80	3 232 621.31		
L258	-40 915.06	3 231 813.12			R259	-42 877.27	3 232 625.10		
L259	-41 023.49	3 231 801.68			R260	-43 062.71	3 232 654.54		
L260	-41 027.15	3 231 801.75			R261	-43 293.58	3 232 679.37		
L261	-41 060.52	3 231 802.41			R262	-43 415.34	3 232 704.67		
L262	-41 193.56	3 231 816.27			R263	-43 523.73	3 232 752.82		
L263	-41 313.10	3 231 848.64			R264	-43 620.45	3 232 821.53		
L264	-41 811.64	3 231 980.01			R265	-43 716.05	3 232 907.70		
L265	-42 108.11	3 232 059.21			R266	-43 853.15	3 232 988.81		
L266	-42 227.94	3 232 099.73			R267	-43 896.26	3 232 995.38		
L267	-42 284.28	3 232 127.54			R268	-43 974.69	3 232 999.36		
L268	-42 337.58	3 232 153.85			R269	-44 016.48	3 233 002.84		
L269	-42 412.52	3 232 202.56			R270	-44 114.60	3 232 987.60		
L270	-42 485.11	3 232 260.40							
L271	-42 537.42	3 232 304.62							
L272	-42 604.36	3 232 361.32							
L273	-42 742.14	3 232 482.20							
L274	-42 808.68	3 232 528.84							
L275	-42 837.66	3 232 549.18							
L276	-42 943.25	3 232 596.44							
L277	-43 066.08	3 232 623.19							
L278	-43 301.93	3 232 648.69							
L279	-43 424.06	3 232 674.44							
L280	-43 536.21	3 232 723.81							
L281	-43 637.95	3 232 795.37							
L282	-43 735.25	3 232 882.81							
L283	-43 834.92	3 232 939.20							
L284	-43 924.19	3 232 963.41							
L285	-44 060.80	3 232 964.47							
L286	-44 087.25	3 232 959.62							
L287	-44 109.76	3 232 955.08							