

DEPARTMENT OF TRANSPORT

NO. 986

5 October 2021

**THE SOUTH AFRICAN NATIONAL ROADS
AGENCY SOC LIMITED**

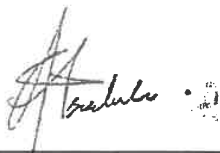
Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD R37 SECTION 2

AMENDMENT OF DECLARATION NO. 301 OF 2009.

By virtue of section 40(1)(b) of The South African National Roads Agency Limited and National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 301 of 2009 by substituting it in its entirety with the accompanying sheets 1 to 22 of Plan No. P1108/18.

(National Road R37 Section 2: Burgersfort – Lydenburg)



MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 986

5 Oktober 2021

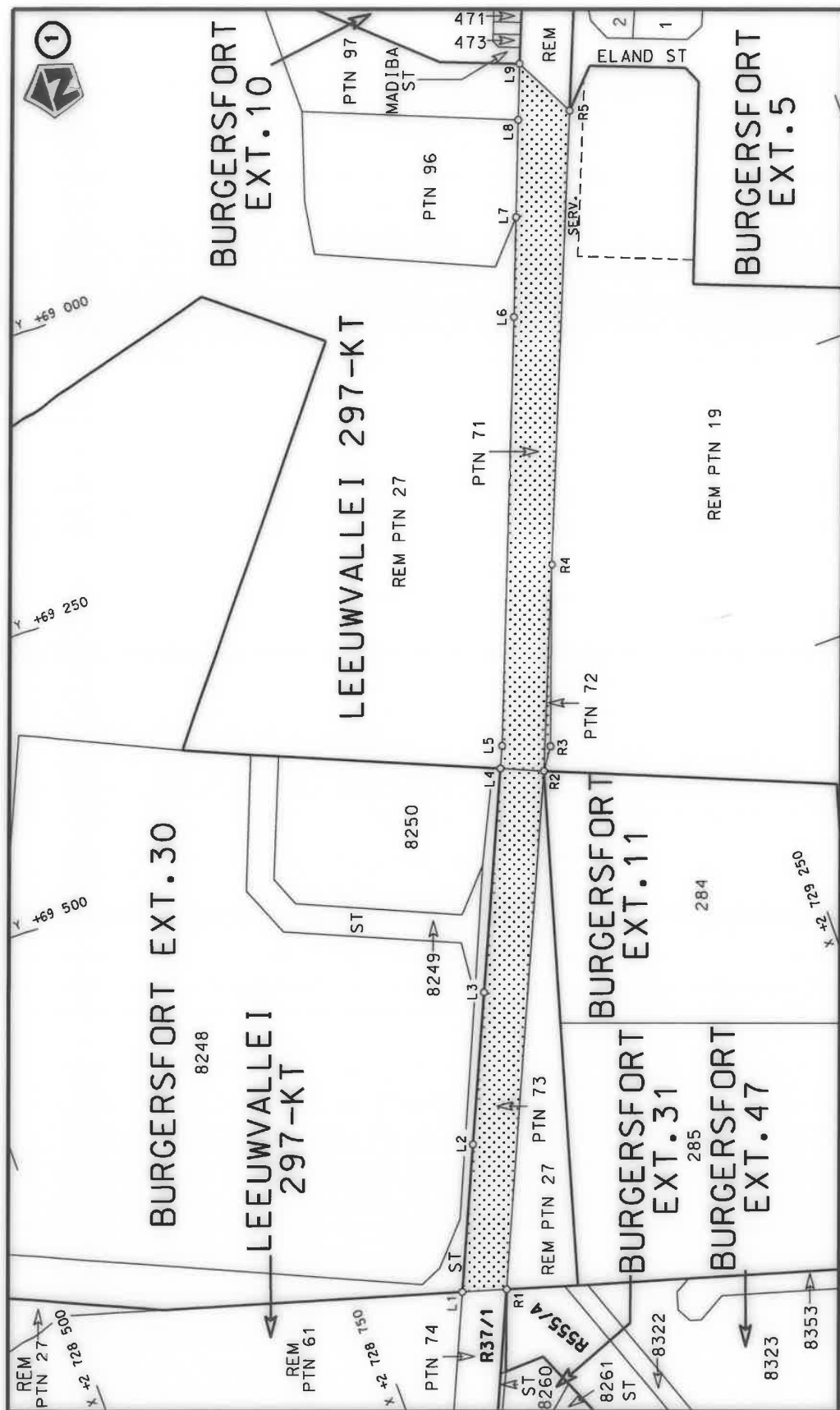
**DIE SUID-AFRIKAANSE NASIONALE
PADAGENTSKAP MSB BEPERK**

Registrasie No: 1998/009584/30

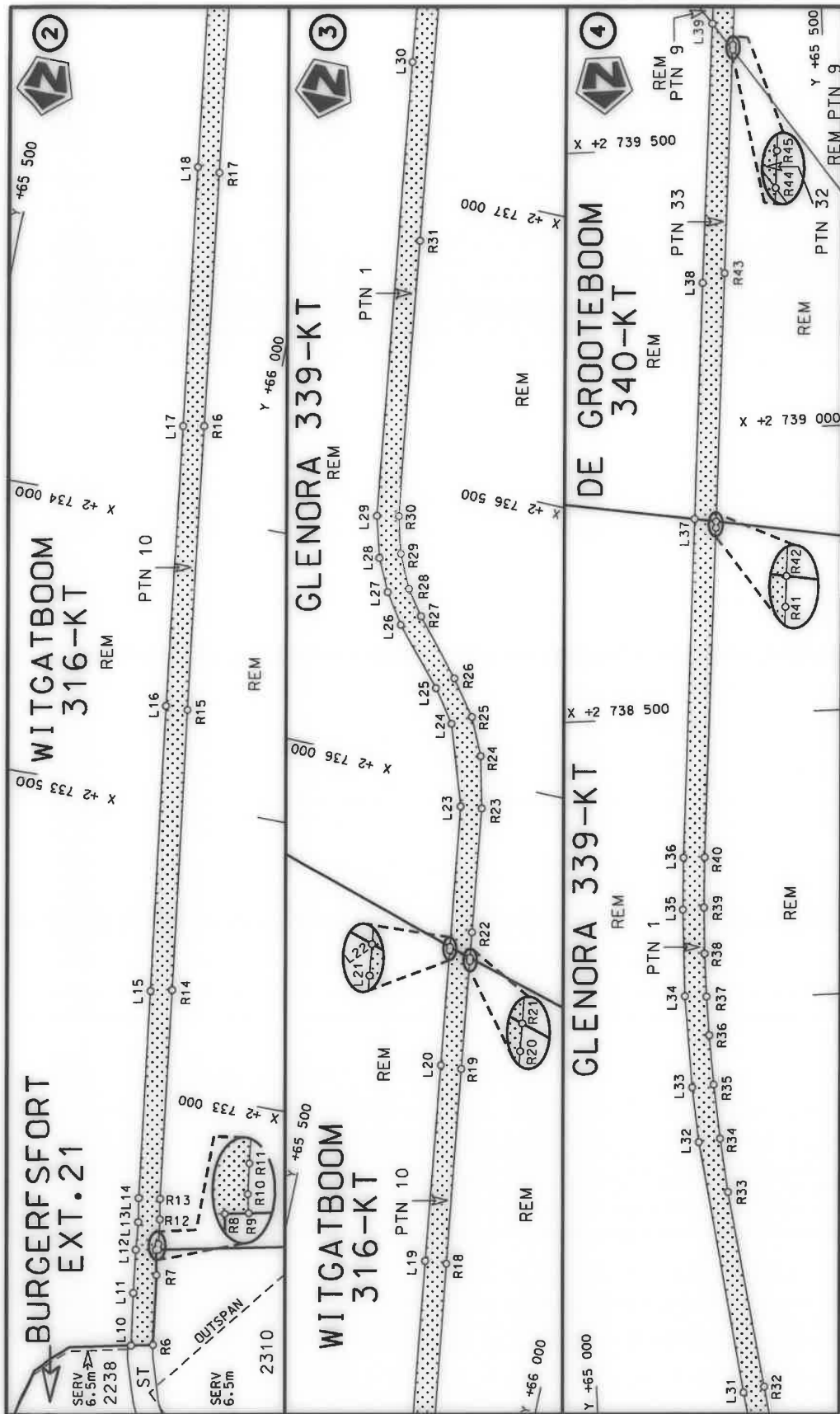
VERKLARING WYSIGING VAN NASIONALE PAD R37 SEKSIE 2**WYSIGING VAN VERKLARING NO. 301 VAN 2009**

Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, 1998 (Wet No.7 van 1998), wysig ek hiermee Verklaring No. 301 van 2009 deur dit in sy geheel te vervang met meegaande velle 1 tot 22 van Plan No. P1108/18.

(Nasionale Pad R37 Seksie 2: Burgersfort – Lydenburg)
MINISTER VAN VERVOER



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R37 of National Route	Vel Sheet 1 of 22 Plan P1108/18
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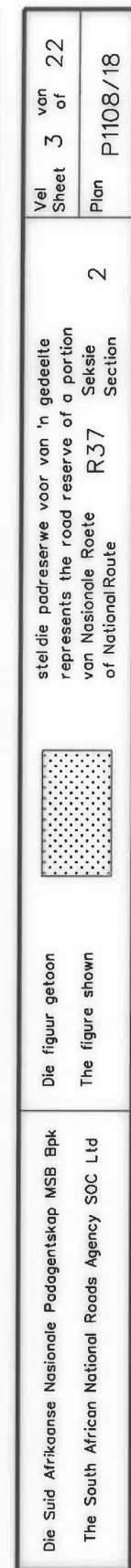
stiel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R37 Seksie
of National Route Section

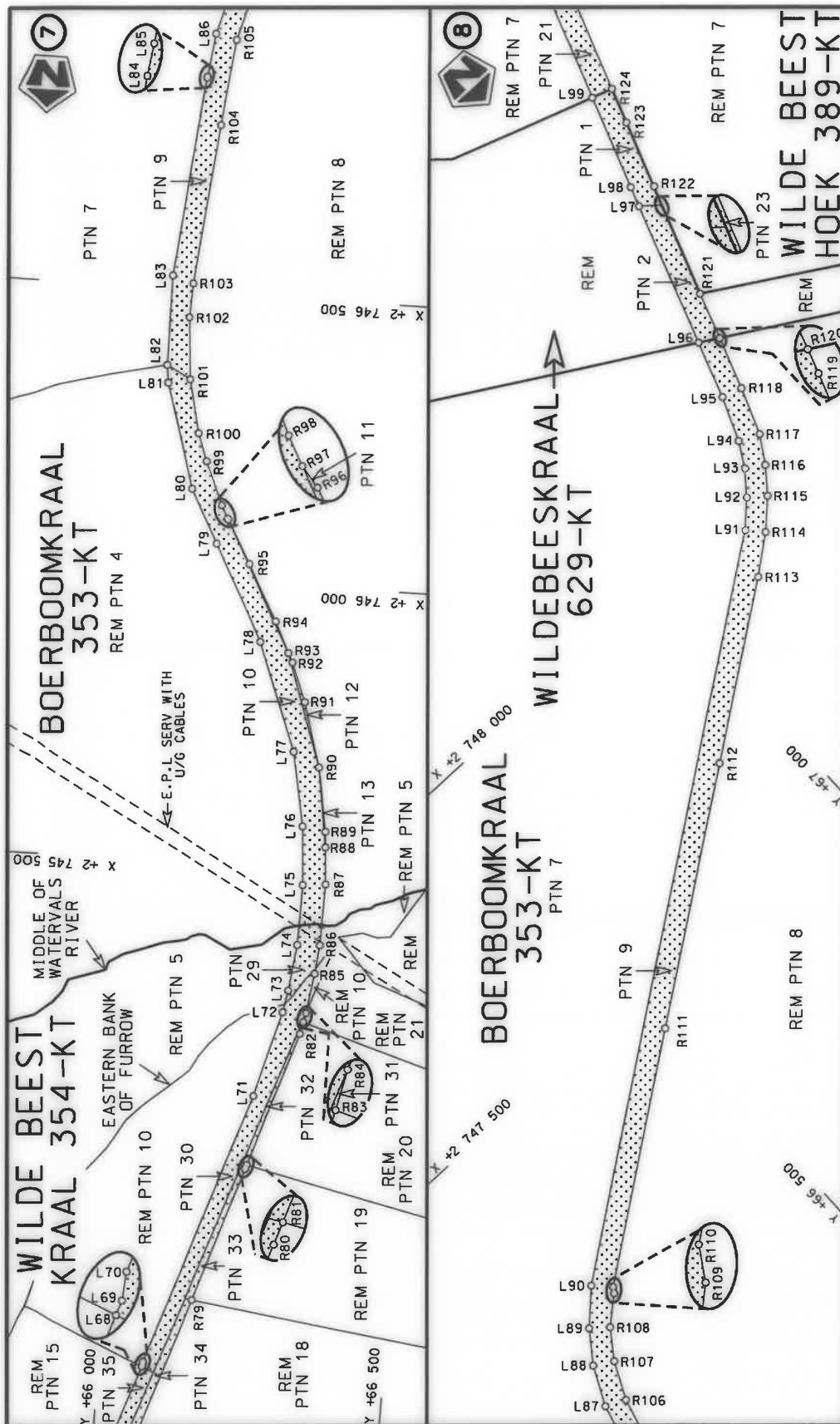


Die figuur getoon
The figure shown

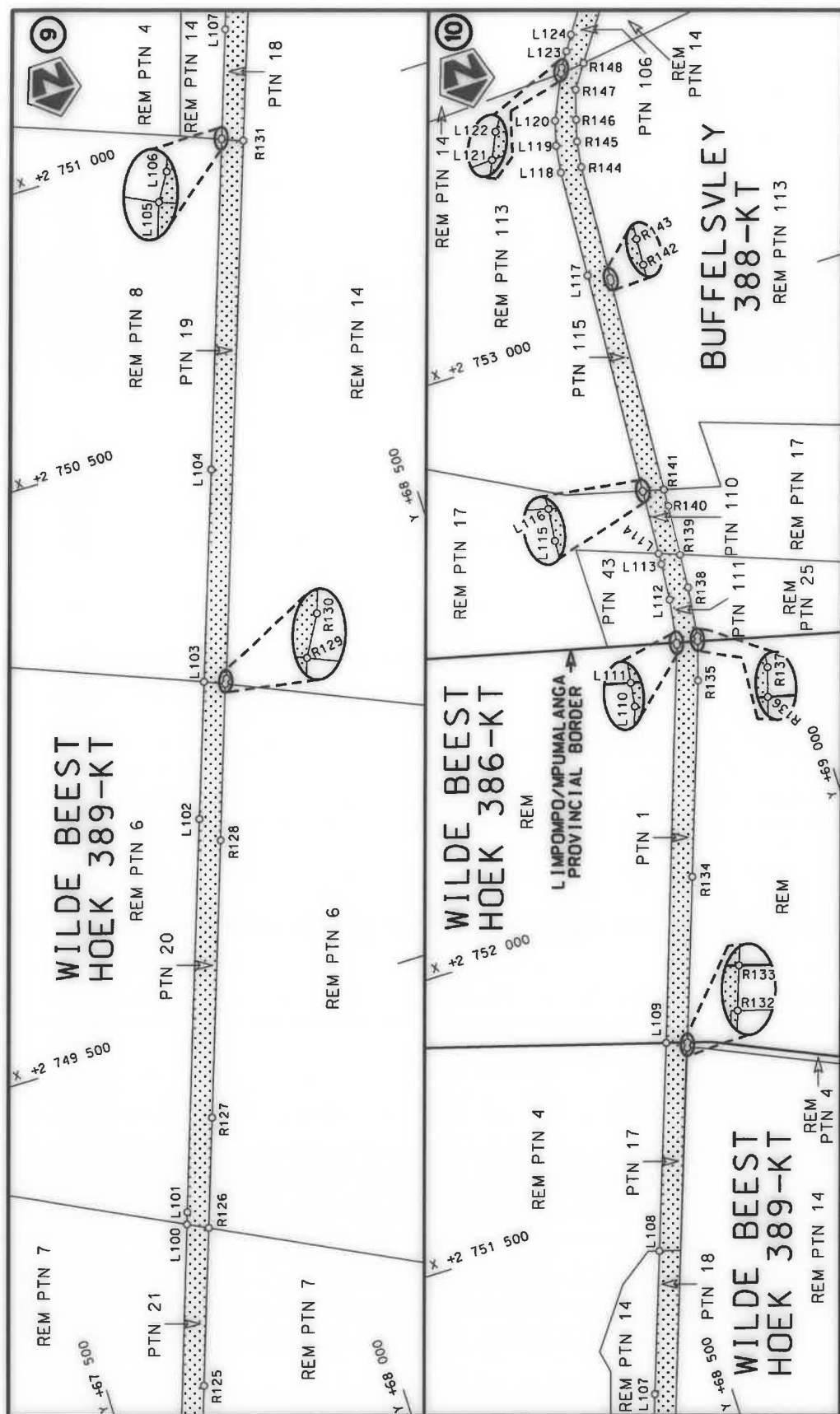
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

Vel
Sheet 2 of 22
Plan P1108/18

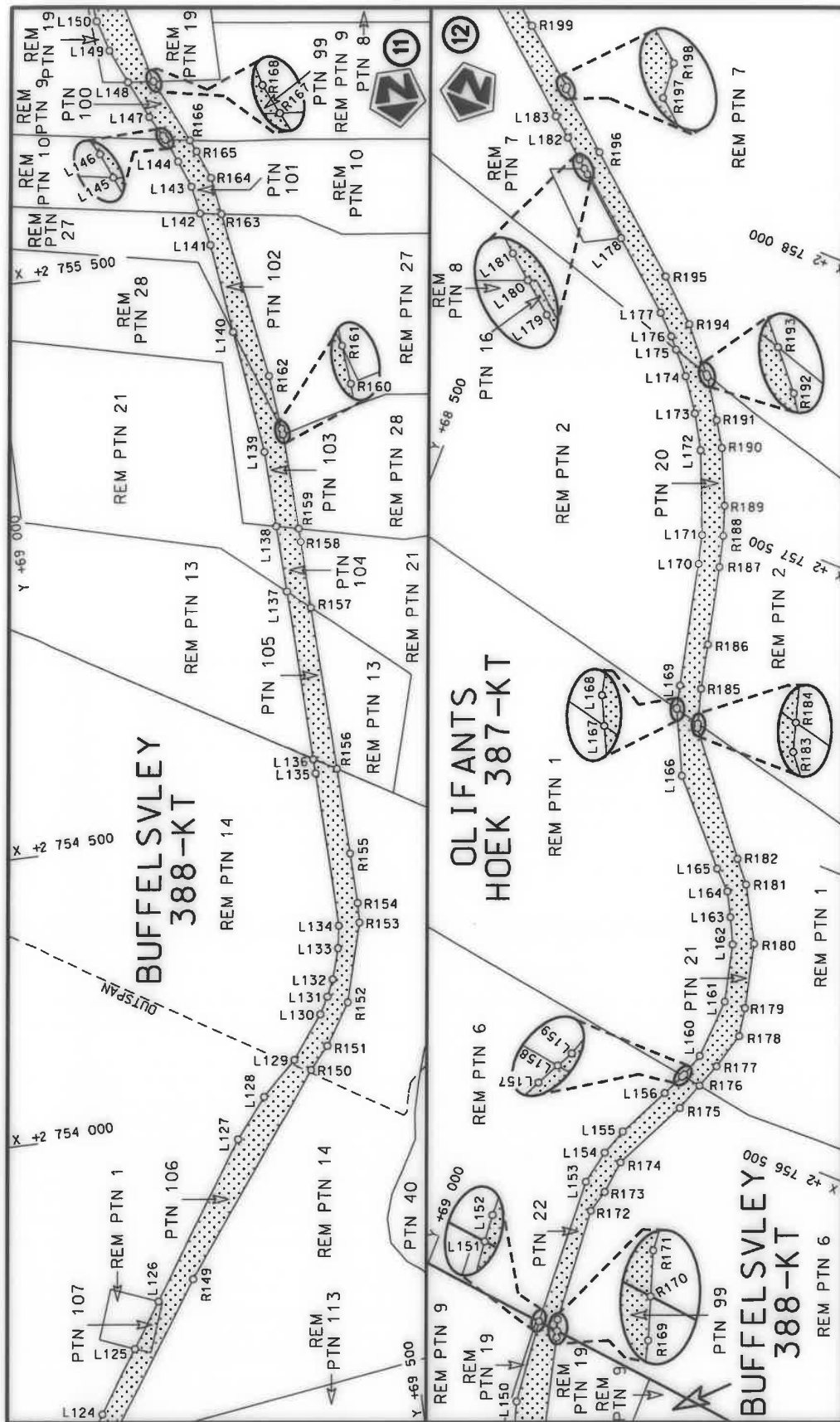




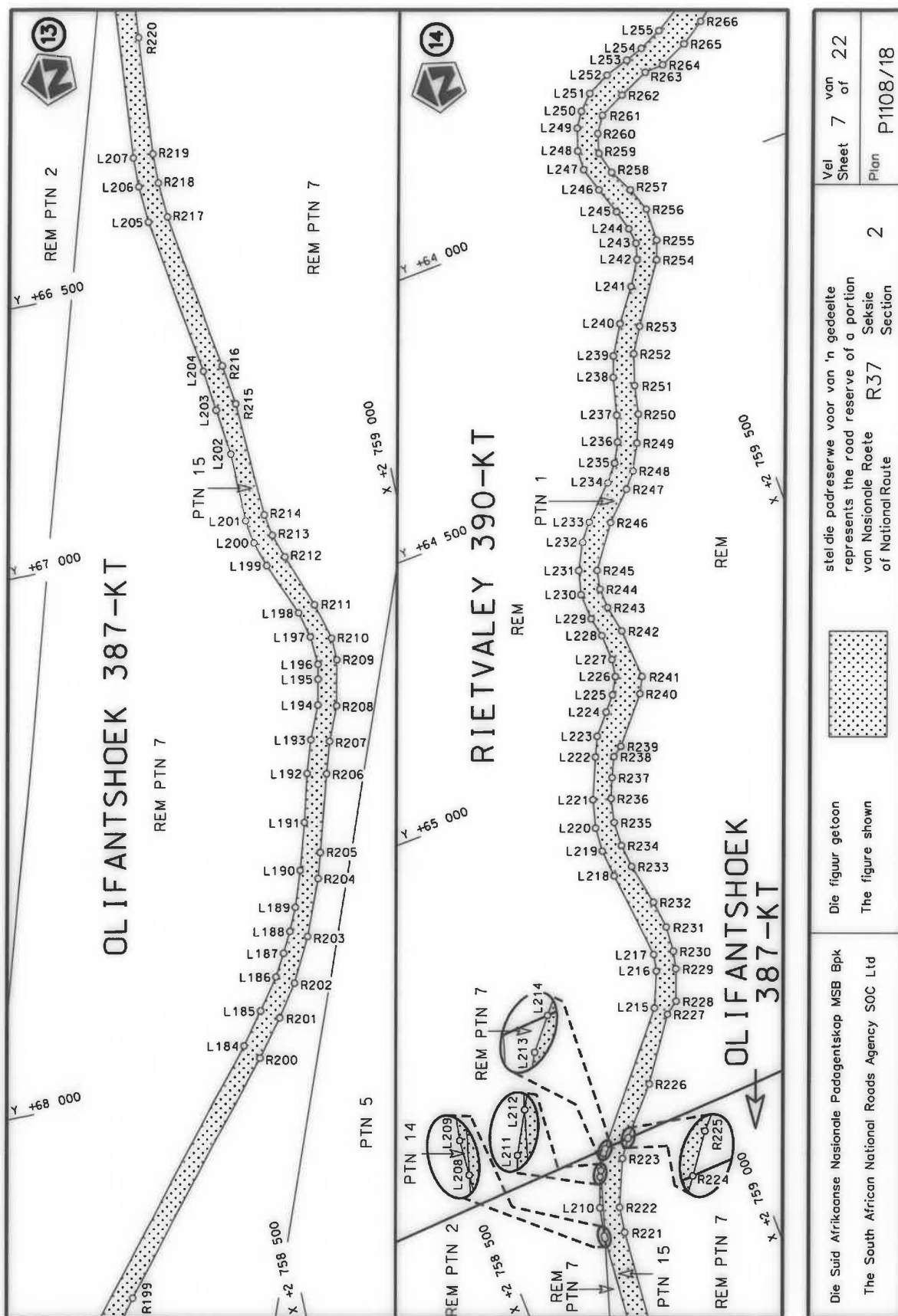
Die Suid Afrikaanse Nasionale Padogentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R37 Sektie of National Route R37 Section	2	Vel Sheet 4 of 22	Plan P1108/18
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R37 of National Route	Vel Sheet 5 of 22 Plan P1108/18
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Vel Sheet	6 of 22	Plan	P1108/18
stelsie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R37 Seksie of National Route			
2			



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Plan P1108/18

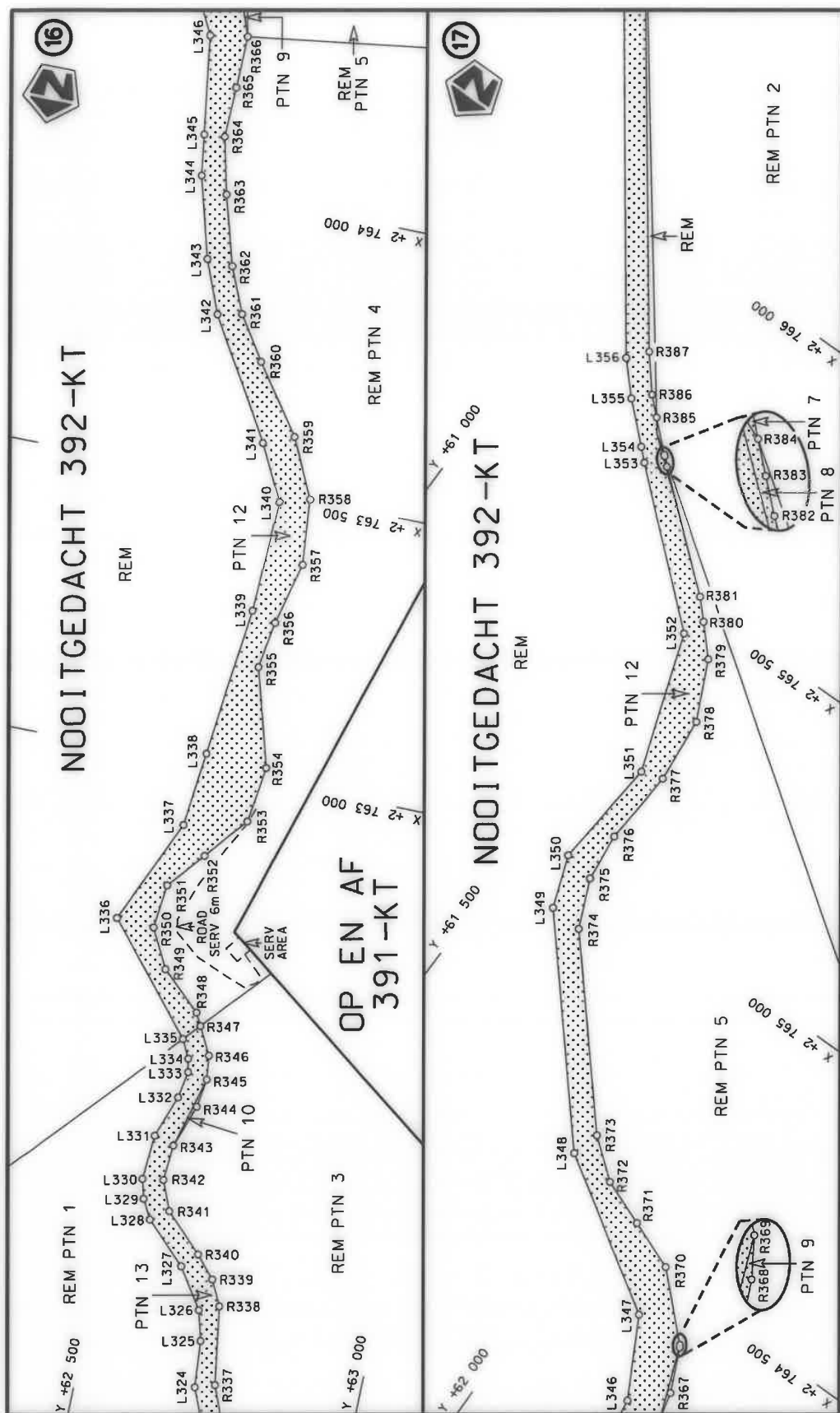
2

stelsel padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R37 Seksie Section of National Route



Die figuur getoon The figure shown

Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd



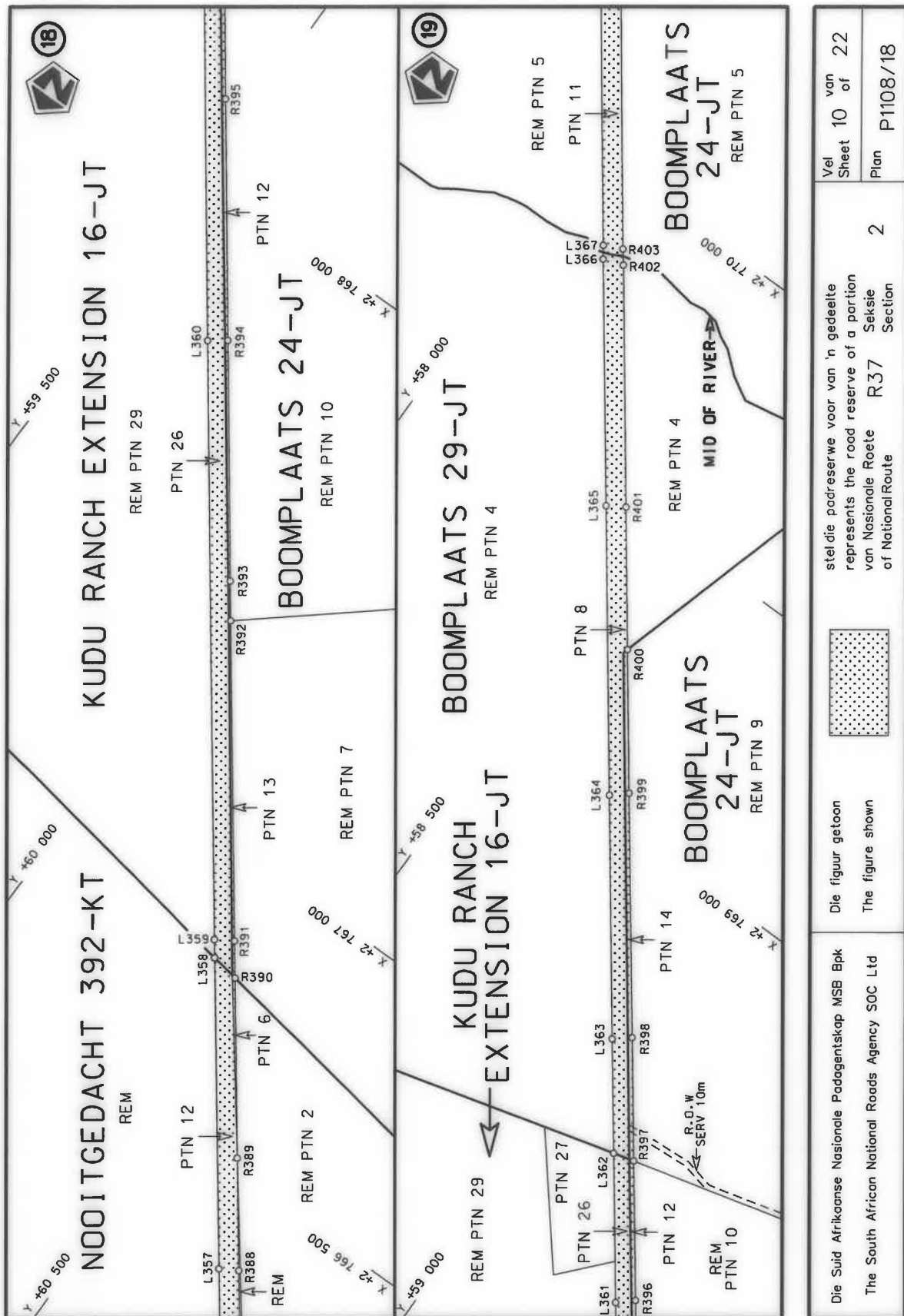
Vel van 9 of 22
Sheet 9 of 22
Plan P1108/18

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R37 Sektie
of National Route Section



Die figuur getoon
The figure shown

Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd







PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L1	69 925.96	2 728 816.91		R1	69 937.19	2 728 854.22
L2	69 806.24	2 728 870.03		R2	69 516.88	2 729 040.80
L3	69 683.08	2 728 925.03		R3	69 498.26	2 729 053.64
L4	69 501.74	2 729 005.60		R4	69 347.47	2 729 109.12
L5	69 483.31	2 729 013.79		R5	68 975.36	2 729 259.18
L6	69 130.24	2 729 151.79		R6	66 151.53	2 732 560.21
L7	69 047.88	2 729 183.33		R7	66 133.99	2 732 682.36
L8	68 967.70	2 729 214.05		R8	66 124.56	2 732 725.78
L9	68 921.42	2 729 231.78		R9	66 128.33	2 732 726.60
L10	66 114.44	2 732 552.07		R10	66 128.19	2 732 727.16
L11	66 100.28	2 732 643.72		R11	66 126.84	2 732 736.81
L12	66 089.83	2 732 719.25		R12	66 120.96	2 732 779.91
L13	66 084.62	2 732 767.77		R13	66 114.40	2 732 815.27
L14	66 077.20	2 732 809.53		R14	66 063.84	2 733 180.66
L15	66 027.04	2 733 171.81		R15	65 995.23	2 733 670.08
L16	65 956.61	2 733 669.91		R16	65 927.49	2 734 166.06
L17	65 890.26	2 734 158.79		R17	65 866.39	2 734 607.92
L18	65 827.77	2 734 610.55		R18	65 790.36	2 735 154.88
L19	65 752.38	2 735 151.56		R19	65 742.64	2 735 495.88
L20	65 705.47	2 735 494.46		R20	65 716.58	2 735 684.47
L21	65 677.82	2 735 696.17		R21	65 715.74	2 735 690.35
L22	65 677.03	2 735 701.76		R22	65 709.33	2 735 734.99
L23	65 642.28	2 735 947.69		R23	65 679.44	2 735 951.95
L24	65 595.11	2 736 086.33		R24	65 657.82	2 736 041.60
L25	65 554.01	2 736 141.74		R25	65 627.66	2 736 105.38
L26	65 469.62	2 736 237.41		R26	65 582.96	2 736 165.44
L27	65 434.44	2 736 288.85		R27	65 501.30	2 736 259.62
L28	65 407.30	2 736 344.44		R28	65 469.84	2 736 302.79
L29	65 387.11	2 736 416.01		R29	65 442.24	2 736 359.99
L30	65 275.61	2 737 208.45		R30	65 424.42	2 736 423.98
L31	65 258.90	2 737 325.30		R31	65 356.88	2 736 904.53
L32	65 199.68	2 737 770.02		R32	65 295.72	2 737 334.04
L33	65 192.32	2 737 866.87		R33	65 247.00	2 737 680.00
L34	65 186.52	2 738 028.34		R34	65 237.11	2 737 774.59
L35	65 189.54	2 738 180.76		R35	65 229.78	2 737 870.41
L36	65 194.74	2 738 272.42		R36	65 225.98	2 737 957.74
L37	65 240.37	2 738 867.28		R37	65 224.28	2 738 025.91
L38	65 272.17	2 739 281.88		R38	65 224.43	2 738 101.53
L39	65 307.28	2 739 736.59		R39	65 226.84	2 738 182.76
L40	65 326.49	2 739 985.46		R40	65 232.00	2 738 271.13
L41	65 340.59	2 740 164.05		R41	65 276.51	2 738 850.14
L42	65 358.28	2 740 383.90		R42	65 277.38	2 738 861.47
L43	65 384.41	2 740 702.49		R43	65 311.01	2 739 297.05
L44	65 419.00	2 741 136.50		R44	65 341.29	2 739 688.64
L45	65 424.55	2 741 202.37		R45	65 341.99	2 739 697.65
L46	65 471.78	2 741 804.47		R46	65 363.66	2 739 980.52
L47	65 488.95	2 742 023.28		R47	65 395.42	2 740 378.56
L48	65 508.98	2 742 278.67		R48	65 432.52	2 740 835.63
L49	65 530.54	2 742 553.52		R49	65 465.94	2 741 246.32
L50	65 538.02	2 742 616.75		R50	65 473.43	2 741 337.33
L51	65 552.26	2 742 694.19		R51	65 476.71	2 741 387.79
				Vel Sheet	13 of	22 P1108/18

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L52	65 554.58	2 742 701.54		R52	65 497.48	2 741 639.87
L53	65 694.39	2 743 137.90		R53	65 504.65	2 741 740.14
L54	65 712.78	2 743 233.46		R54	65 522.04	2 741 983.48
L55	65 721.03	2 743 303.05		R55	65 522.47	2 741 988.76
L56	65 730.55	2 743 383.42		R56	65 543.65	2 742 251.26
L57	65 731.64	2 743 398.08		R57	65 567.22	2 742 543.30
L58	65 737.17	2 743 487.58		R58	65 581.24	2 742 661.96
L59	65 738.29	2 743 495.15		R59	65 587.14	2 742 688.50
L60	65 748.17	2 743 562.02		R60	65 587.60	2 742 690.58
L61	65 775.74	2 743 820.04		R61	65 604.59	2 742 745.22
L62	65 776.49	2 743 827.05		R62	65 624.38	2 742 806.53
L63	65 790.38	2 743 957.51		R63	65 706.59	2 743 036.22
L64	65 794.82	2 743 999.17		R64	65 727.28	2 743 111.67
L65	65 815.71	2 744 087.94		R65	65 735.96	2 743 155.99
L66	65 846.18	2 744 179.04		R66	65 750.45	2 743 229.96
L67	65 898.61	2 744 334.01		R67	65 761.36	2 743 319.82
L68	65 992.04	2 744 611.38		R68	65 771.30	2 743 414.52
L69	65 992.77	2 744 613.53		R69	65 776.72	2 743 469.12
L70	65 993.29	2 744 619.93		R70	65 787.17	2 743 574.36
L71	66 153.71	2 745 097.39		R71	65 812.76	2 743 807.93
L72	66 194.86	2 745 247.28		R72	65 833.90	2 744 003.54
L73	66 201.68	2 745 285.65		R73	65 834.08	2 744 004.22
L74	66 211.69	2 745 366.40		R74	65 858.23	2 744 094.57
L75	66 213.79	2 745 471.72		R75	65 867.23	2 744 122.56
L76	66 205.94	2 745 573.88		R76	65 953.85	2 744 381.91
L77	66 180.44	2 745 702.82		R77	65 992.29	2 744 497.12
L78	66 107.60	2 745 890.45		R78	65 994.67	2 744 504.25
L79	66 017.63	2 746 056.21		R79	66 071.21	2 744 733.62
L80	65 967.34	2 746 148.76		R80	66 148.54	2 744 968.75
L81	65 910.80	2 746 330.37		R81	66 150.94	2 744 976.11
L82	65 906.81	2 746 361.22		R82	66 227.86	2 745 211.48
L83	65 904.90	2 746 517.68		R83	66 232.51	2 745 232.61
L84	65 939.84	2 746 865.72		R84	66 236.05	2 745 248.67
L85	65 940.11	2 746 867.73		R85	66 246.04	2 745 318.35
L86	65 949.61	2 746 943.52		R86	66 251.48	2 745 368.78
L87	65 966.21	2 747 004.41		R87	66 253.50	2 745 475.51
L88	65 998.85	2 747 071.56		R88	66 248.55	2 745 540.15
L89	66 037.77	2 747 124.34		R89	66 246.47	2 745 567.37
L90	66 091.45	2 747 176.32		R90	66 227.04	2 745 678.68
L91	67 186.01	2 747 963.65		R91	66 193.78	2 745 790.74
L92	67 226.54	2 748 003.83		R92	66 166.74	2 745 858.43
L93	67 258.84	2 748 043.38		R93	66 158.39	2 745 874.25
L94	67 283.45	2 748 085.65		R94	66 132.10	2 745 928.07
L95	67 314.40	2 748 161.23		R95	66 077.81	2 746 024.78
L96	67 348.71	2 748 259.31		R96	66 035.36	2 746 099.54
L97	67 433.25	2 748 505.64		R97	66 034.18	2 746 100.96
L98	67 445.08	2 748 539.98		R98	66 021.78	2 746 123.59
L99	67 501.17	2 748 701.28		R99	65 989.32	2 746 198.29
L100	67 671.30	2 749 190.54		R100	65 971.64	2 746 246.23
L101	67 678.43	2 749 211.04		R101	65 949.65	2 746 338.70
L102	67 907.32	2 749 866.47		R102	65 940.02	2 746 446.82
				Vel Sheet	14 Van of	22 P1108/18

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L103	67 987.42	2 750 094.81		R103	65 942.55	2 746 506.29
L104	68 111.33	2 750 448.03		R104	65 970.31	2 746 784.94
L105	68 302.01	2 750 997.61		R105	65 986.33	2 746 935.24
L106	68 302.91	2 750 999.09		R106	66 000.31	2 746 987.85
L107	68 365.80	2 751 180.60		R107	66 031.33	2 747 051.61
L108	68 449.87	2 751 419.52		R108	66 066.55	2 747 100.28
L109	68 571.93	2 751 766.38		R109	66 112.13	2 747 138.86
L110	68 800.68	2 752 430.27		R110	66 118.20	2 747 148.40
L111	68 801.23	2 752 434.44		R111	66 492.73	2 747 418.30
L112	68 812.21	2 752 510.55		R112	66 876.92	2 747 694.13
L113	68 816.81	2 752 574.82		R113	67 147.11	2 747 888.03
L114	68 817.91	2 752 594.00		R114	67 210.08	2 747 936.80
L115	68 823.41	2 752 706.48		R115	67 255.28	2 747 980.91
L116	68 823.51	2 752 708.33		R116	67 289.04	2 748 023.39
L117	68 843.93	2 753 100.07		R117	67 318.36	2 748 069.60
L118	68 852.59	2 753 287.50		R118	67 349.33	2 748 150.21
L119	68 858.57	2 753 335.13		R119	67 380.72	2 748 239.96
L120	68 870.10	2 753 377.70		R120	67 380.84	2 748 240.30
L121	68 904.63	2 753 454.02		R121	67 408.38	2 748 320.48
L122	68 908.94	2 753 463.70		R122	67 476.53	2 748 513.04
L123	68 925.35	2 753 488.48		R123	67 515.90	2 748 628.29
L124	68 941.73	2 753 514.08		R124	67 537.12	2 748 688.87
L125	69 013.63	2 753 620.36		R125	67 613.96	2 748 909.68
L126	69 065.73	2 753 697.86		R126	67 705.79	2 749 173.09
L127	69 239.92	2 753 961.22		R127	67 769.92	2 749 357.04
L128	69 294.05	2 754 029.47		R128	67 931.42	2 749 819.07
L129	69 353.61	2 754 086.88		R129	68 022.00	2 750 079.65
L130	69 409.40	2 754 160.35		R130	68 027.05	2 750 088.34
L131	69 425.19	2 754 189.16		R131	68 337.46	2 750 983.80
L132	69 437.93	2 754 218.23		R132	68 604.91	2 751 746.27
L133	69 454.25	2 754 271.11		R133	68 608.18	2 751 755.69
L134	69 460.72	2 754 310.06		R134	68 704.10	2 752 031.91
L135	69 455.21	2 754 580.17		R135	68 817.55	2 752 359.03
L136	69 454.49	2 754 605.17		R136	68 837.62	2 752 425.46
L137	69 445.45	2 754 903.03		R137	68 840.15	2 752 433.83
L138	69 442.06	2 755 018.34		R138	68 849.82	2 752 521.19
L139	69 438.15	2 755 150.48		R139	68 853.53	2 752 580.94
L140	69 410.79	2 755 365.69		R140	68 859.04	2 752 669.62
L141	69 390.96	2 755 521.71		R141	68 860.54	2 752 698.75
L142	69 380.04	2 755 579.14		R142	68 880.03	2 753 077.10
L143	69 370.92	2 755 627.14		R143	68 880.37	2 753 084.12
L144	69 352.96	2 755 674.18		R144	68 890.25	2 753 285.81
L145	69 335.56	2 755 715.10		R145	68 896.18	2 753 331.12
L146	69 332.46	2 755 722.38		R146	68 906.14	2 753 368.21
L147	69 312.50	2 755 757.74		R147	68 920.85	2 753 418.92
L148	69 283.74	2 755 822.94		R148	68 948.25	2 753 459.30
L149	69 257.65	2 755 882.09		R149	69 131.00	2 753 728.59
L150	69 241.75	2 755 935.66		R150	69 381.11	2 754 065.53
L151	69 226.46	2 756 080.41		R151	69 413.97	2 754 103.75
L152	69 226.44	2 756 080.62		R152	69 459.45	2 754 174.76
L153	69 212.84	2 756 338.25		R153	69 497.82	2 754 310.79
				Vel Sheet	15 of	22 P1108/18

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L154	69 225.25	2 756 397.80		R154	69 499.18	2 754 345.44
L155	69 240.94	2 756 443.68		R155	69 496.96	2 754 433.23
L156	69 284.79	2 756 533.33		R156	69 492.52	2 754 583.39
L157	69 302.21	2 756 570.98		R157	69 484.07	2 754 869.55
L158	69 303.24	2 756 572.98		R158	69 480.40	2 754 986.78
L159	69 305.06	2 756 576.55		R159	69 479.59	2 755 009.49
L160	69 318.06	2 756 616.31		R160	69 473.66	2 755 176.43
L161	69 324.76	2 756 721.18		R161	69 472.54	2 755 187.08
L162	69 300.95	2 756 819.52		R162	69 462.61	2 755 281.32
L163	69 279.80	2 756 862.66		R163	69 416.69	2 755 573.15
L164	69 258.41	2 756 902.81		R164	69 406.46	2 755 638.18
L165	69 226.37	2 756 933.24		R165	69 387.41	2 755 687.59
L166	69 108.81	2 757 061.79		R166	69 378.06	2 755 708.15
L167	69 057.76	2 757 167.52		R167	69 327.98	2 755 818.22
L168	69 056.95	2 757 169.21		R168	69 327.39	2 755 819.52
L169	69 047.68	2 757 207.83		R169	69 265.64	2 756 065.41
L170	68 999.45	2 757 418.35		R170	69 262.01	2 756 076.43
L171	68 986.61	2 757 467.64		R171	69 255.70	2 756 095.58
L172	68 930.15	2 757 604.22		R172	69 239.72	2 756 294.05
L173	68 897.15	2 757 660.66		R173	69 250.32	2 756 333.73
L174	68 858.03	2 757 715.34		R174	69 257.10	2 756 391.89
L175	68 825.30	2 757 752.51		R175	69 318.82	2 756 518.64
L176	68 809.05	2 757 770.97		R176	69 336.79	2 756 567.61
L177	68 776.39	2 757 802.44		R177	69 352.41	2 756 610.16
L178	68 663.76	2 757 898.68		R178	69 370.75	2 756 674.17
L179	68 567.73	2 757 980.77		R179	69 362.05	2 756 723.59
L180	68 558.77	2 757 988.24		R180	69 336.02	2 756 834.47
L181	68 544.82	2 757 999.87		R181	69 284.49	2 756 925.91
L182	68 512.22	2 758 028.11		R182	69 253.98	2 756 962.43
L183	68 479.30	2 758 055.81		R183	69 103.85	2 757 149.50
L184	67 960.00	2 758 496.23		R184	69 101.60	2 757 157.21
L185	67 902.08	2 758 540.72		R185	69 084.40	2 757 216.20
L186	67 845.29	2 758 582.89		R186	69 067.00	2 757 292.51
L187	67 804.61	2 758 606.15		R187	69 036.25	2 757 426.12
L188	67 766.68	2 758 626.67		R188	69 022.31	2 757 479.73
L189	67 724.15	2 758 646.37		R189	69 005.37	2 757 529.56
L190	67 657.80	2 758 670.47		R190	68 963.74	2 757 621.64
L191	67 570.73	2 758 697.63		R191	68 936.91	2 757 663.66
L192	67 481.15	2 758 722.55		R192	68 894.16	2 757 728.00
L193	67 420.23	2 758 743.20		R193	68 890.68	2 757 732.05
L194	67 358.78	2 758 770.07		R194	68 830.51	2 757 802.22
L195	67 310.99	2 758 780.88		R195	68 761.24	2 757 864.90
L196	67 283.30	2 758 786.78		R196	68 572.93	2 758 024.63
L197	67 229.71	2 758 783.80		R197	68 477.97	2 758 105.63
L198	67 180.53	2 758 771.83		R198	68 477.61	2 758 110.63
L199	67 079.99	2 758 732.37		R199	68 381.57	2 758 187.20
L200	67 032.03	2 758 717.83		R200	67 989.22	2 758 520.37
L201	66 987.90	2 758 711.26		R201	67 922.63	2 758 572.88
L202	66 858.21	2 758 711.04		R202	67 864.33	2 758 614.10
L203	66 771.80	2 758 703.47		R203	67 783.29	2 758 657.31
L204	66 694.42	2 758 695.08		R204	67 680.30	2 758 700.14
				Vel Sheet	16 of	22 P1108/18

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L205	66 396.26	2 758 652.64			R205	67 632.78	2 758 714.59		
L206	66 326.73	2 758 648.91			R206	67 489.53	2 758 757.77		
L207	66 271.35	2 758 650.08			R207	67 430.78	2 758 776.55		
L208	65 828.24	2 758 690.23			R208	67 367.86	2 758 804.35		
L209	65 822.60	2 758 690.74			R209	67 282.93	2 758 823.35		
L210	65 770.32	2 758 701.67			R210	67 240.78	2 758 822.18		
L211	65 715.43	2 758 722.82			R211	67 171.80	2 758 804.49		
L212	65 704.88	2 758 728.83			R212	67 070.85	2 758 769.00		
L213	65 675.87	2 758 745.34			R213	67 025.89	2 758 755.10		
L214	65 668.78	2 758 751.29			R214	66 985.01	2 758 748.30		
L215	65 452.29	2 758 932.86			R215	66 767.74	2 758 740.96		
L216	65 388.31	2 758 960.96			R216	66 692.16	2 758 732.03		
L217	65 357.04	2 758 967.63			R217	66 394.46	2 758 690.46		
L218	65 191.06	2 758 950.69			R218	66 327.73	2 758 686.58		
L219	65 138.99	2 758 946.21			R219	66 271.85	2 758 688.02		
L220	65 093.63	2 758 949.78			R220	66 051.07	2 758 708.00		
L221	65 041.52	2 758 964.25			R221	65 830.48	2 758 728.96		
L222	64 967.62	2 758 997.31			R222	65 782.71	2 758 737.09		
L223	64 931.85	2 759 014.32			R223	65 698.07	2 758 774.88		
L224	64 895.03	2 759 046.49			R224	65 666.29	2 758 798.27		
L225	64 868.87	2 759 069.38			R225	65 664.80	2 758 799.36		
L226	64 838.42	2 759 086.79			R226	65 583.73	2 758 872.56		
L227	64 805.93	2 759 091.92			R227	65 472.17	2 758 951.79		
L228	64 756.60	2 759 090.16			R228	65 454.92	2 758 976.06		
L229	64 719.59	2 759 082.62			R229	65 397.28	2 758 997.34		
L230	64 670.09	2 759 081.13			R230	65 364.41	2 759 004.86		
L231	64 625.64	2 759 093.21			R231	65 316.47	2 759 008.33		
L232	64 577.51	2 759 118.43			R232	65 263.97	2 759 002.35		
L233	64 546.45	2 759 143.31			R233	65 185.81	2 758 987.47		
L234	64 489.16	2 759 202.69			R234	65 141.93	2 758 983.83		
L235	64 459.49	2 759 228.24			R235	65 096.40	2 758 986.67		
L236	64 424.10	2 759 247.72			R236	65 051.81	2 758 997.41		
L237	64 376.10	2 759 264.16			R237	65 015.30	2 759 013.12		
L238	64 306.80	2 759 283.22			R238	64 979.46	2 759 030.47		
L239	64 268.89	2 759 297.88			R239	64 965.74	2 759 049.35		
L240	64 216.04	2 759 330.84			R240	64 885.10	2 759 118.26		
L241	64 157.53	2 759 375.08			R241	64 855.97	2 759 133.73		
L242	64 113.97	2 759 403.60			R242	64 761.75	2 759 128.37		
L243	64 084.21	2 759 412.60			R243	64 710.69	2 759 119.32		
L244	64 053.91	2 759 409.65			R244	64 673.04	2 759 118.02		
L245	64 015.56	2 759 399.68			R245	64 637.75	2 759 125.39		
L246	63 964.80	2 759 382.82			R246	64 562.07	2 759 181.52		
L247	63 918.88	2 759 369.46			R247	64 513.63	2 759 231.52		
L248	63 881.83	2 759 371.55			R248	64 485.14	2 759 254.85		
L249	63 840.96	2 759 385.88			R249	64 438.74	2 759 280.62		
L250	63 813.71	2 759 404.38			R250	64 388.49	2 759 302.61		
L251	63 787.98	2 759 430.83			R251	64 335.42	2 759 315.21		
L252	63 767.10	2 759 473.62			R252	64 278.42	2 759 334.86		
L253	63 753.88	2 759 518.19			R253	64 233.90	2 759 363.60		
L254	63 742.77	2 759 551.75			R254	64 127.30	2 759 438.10		
L255	63 722.92	2 759 594.40			R255	64 092.48	2 759 451.36		
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L256	63 693.83	2 759 643.78		R256	64 030.89	2 759 453.82
L257	63 616.69	2 759 750.48		R257	63 985.95	2 759 438.23
L258	63 560.98	2 759 829.16		R258	63 942.41	2 759 417.26
L259	63 538.99	2 759 857.67		R259	63 900.13	2 759 407.38
L260	63 501.01	2 759 889.33		R260	63 864.31	2 759 418.34
L261	63 496.39	2 759 892.63		R261	63 835.08	2 759 438.95
L262	63 449.55	2 759 925.93		R262	63 812.43	2 759 486.80
L263	63 419.91	2 759 957.88		R263	63 787.70	2 759 542.92
L264	63 398.69	2 759 994.70		R264	63 786.09	2 759 578.50
L265	63 387.51	2 760 028.69		R265	63 763.14	2 759 629.77
L266	63 359.57	2 760 122.76		R266	63 734.19	2 759 674.07
L267	63 324.09	2 760 236.37		R267	63 704.23	2 759 714.48
L268	63 308.32	2 760 291.88		R268	63 633.93	2 759 800.90
L269	63 298.41	2 760 372.54		R269	63 593.53	2 759 857.83
L270	63 307.02	2 760 414.02		R270	63 560.95	2 759 885.10
L271	63 308.35	2 760 443.07		R271	63 536.92	2 759 905.24
L272	63 319.98	2 760 486.07		R272	63 520.90	2 759 918.44
L273	63 358.01	2 760 616.42		R273	63 470.31	2 759 955.07
L274	63 372.00	2 760 657.33		R274	63 449.50	2 759 979.50
L275	63 395.05	2 760 701.88		R275	63 432.62	2 760 011.65
L276	63 445.73	2 760 791.54		R276	63 420.90	2 760 040.43
L277	63 481.27	2 760 858.25		R277	63 394.02	2 760 131.19
L278	63 475.23	2 760 886.89		R278	63 354.93	2 760 250.88
L279	63 469.00	2 760 894.83		R279	63 340.24	2 760 301.03
L280	63 443.34	2 760 888.34		R280	63 334.84	2 760 332.93
L281	63 430.53	2 760 865.14		R281	63 333.07	2 760 372.46
L282	63 370.21	2 760 808.39		R282	63 336.23	2 760 408.29
L283	63 334.41	2 760 741.15		R283	63 342.14	2 760 437.26
L284	63 310.13	2 760 642.18		R284	63 363.35	2 760 526.99
L285	63 290.98	2 760 606.70		R285	63 410.02	2 760 517.74
L286	63 254.12	2 760 547.24		R286	63 463.51	2 760 612.74
L287	63 226.75	2 760 490.16		R287	63 506.22	2 760 651.77
L288	63 200.29	2 760 338.45		R288	63 521.18	2 760 659.96
L289	63 181.53	2 760 307.70		R289	63 531.00	2 760 687.94
L290	63 134.97	2 760 280.82		R290	63 506.17	2 760 774.20
L291	63 079.32	2 760 295.56		R291	63 515.66	2 760 905.37
L292	63 023.44	2 760 324.19		R292	63 486.43	2 760 921.31
L293	62 895.06	2 760 382.16		R293	63 471.86	2 760 927.54
L294	62 861.91	2 760 387.28		R294	63 408.74	2 760 921.64
L295	62 805.79	2 760 396.33		R295	63 334.64	2 760 828.16
L296	62 761.40	2 760 415.79		R296	63 297.48	2 760 769.97
L297	62 706.82	2 760 483.85		R297	63 286.78	2 760 756.03
L298	62 697.41	2 760 555.63		R298	63 279.35	2 760 695.74
L299	62 721.09	2 760 621.61		R299	63 232.47	2 760 628.25
L300	62 725.06	2 760 627.53		R300	63 182.59	2 760 550.92
L301	62 751.82	2 760 660.82		R301	63 160.49	2 760 502.20
L302	62 963.77	2 760 924.91		R302	63 162.31	2 760 362.84
L303	63 027.15	2 761 019.67		R303	63 139.48	2 760 328.84
L304	63 098.56	2 761 176.38		R304	63 100.57	2 760 329.18
L305	63 176.27	2 761 364.70		R305	62 963.59	2 760 395.80
L306	63 182.68	2 761 385.25		R306	62 901.25	2 760 417.67
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L307	63 202.73	2 761 445.37		R307	62 844.68	2 760 425.15
L308	63 215.31	2 761 517.90		R308	62 788.73	2 760 443.63
L309	63 232.53	2 761 721.73		R309	62 761.77	2 760 465.95
L310	63 223.46	2 761 769.77		R310	62 739.16	2 760 502.56
L311	63 198.39	2 761 800.56		R311	62 733.07	2 760 554.09
L312	63 115.18	2 761 808.60		R312	62 734.92	2 760 563.32
L313	63 088.19	2 761 784.09		R313	62 782.42	2 760 640.05
L314	63 069.35	2 761 748.60		R314	62 995.85	2 760 906.04
L315	63 052.22	2 761 673.49		R315	63 040.84	2 760 968.80
L316	63 037.68	2 761 592.23		R316	63 080.28	2 761 043.16
L317	63 003.79	2 761 542.38		R317	63 132.00	2 761 164.77
L318	62 924.74	2 761 515.39		R318	63 208.23	2 761 346.80
L319	62 879.25	2 761 522.57		R319	63 239.26	2 761 441.96
L320	62 815.89	2 761 569.90		R320	63 252.01	2 761 516.96
L321	62 783.60	2 761 647.11		R321	63 270.68	2 761 721.95
L322	62 787.40	2 761 735.45		R322	63 256.83	2 761 785.98
L323	62 753.68	2 761 820.72		R323	63 213.31	2 761 834.13
L324	62 709.82	2 761 923.60		R324	63 207.47	2 761 837.06
L325	62 703.16	2 762 005.81		R325	63 095.58	2 761 843.51
L326	62 688.70	2 762 058.46		R326	63 051.49	2 761 807.49
L327	62 642.04	2 762 128.05		R327	63 026.63	2 761 752.46
L328	62 570.68	2 762 197.69		R328	63 016.01	2 761 679.29
L329	62 552.36	2 762 231.38		R329	63 002.70	2 761 615.25
L330	62 543.16	2 762 265.29		R330	62 945.25	2 761 556.77
L331	62 548.41	2 762 344.43		R331	62 893.02	2 761 554.46
L332	62 575.03	2 762 419.18		R332	62 846.72	2 761 590.47
L333	62 583.34	2 762 466.36		R333	62 830.42	2 761 659.74
L334	62 578.59	2 762 489.54		R334	62 823.70	2 761 736.48
L335	62 562.13	2 762 521.76		R335	62 813.84	2 761 774.85
L336	62 403.74	2 762 707.20		R336	62 784.54	2 761 835.90
L337	62 484.81	2 762 891.93		R337	62 744.20	2 761 934.53
L338	62 498.95	2 763 023.46		R338	62 723.43	2 762 072.59
L339	62 526.14	2 763 286.62		R339	62 701.14	2 762 116.43
L340	62 533.20	2 763 484.26		R340	62 667.33	2 762 154.51
L341	62 482.80	2 763 580.02		R341	62 601.18	2 762 219.28
L342	62 357.16	2 763 785.35		R342	62 579.55	2 762 271.20
L343	62 319.04	2 763 877.34		R343	62 584.41	2 762 334.04
L344	62 278.19	2 764 018.88		R344	62 611.08	2 762 409.66
L345	62 267.51	2 764 090.68		R345	62 618.86	2 762 460.04
L346	62 241.21	2 764 263.40		R346	62 613.63	2 762 502.51
L347	62 168.73	2 764 398.53		R347	62 588.03	2 762 550.65
L348	61 909.00	2 764 563.57		R348	62 576.38	2 762 572.32
L349	61 624.60	2 764 893.30		R349	62 506.26	2 762 636.12
L350	61 591.87	2 764 983.91		R350	62 470.19	2 762 703.88
L351	61 609.75	2 765 178.52		R351	62 478.62	2 762 781.41
L352	61 528.52	2 765 420.63		R352	62 533.09	2 762 846.17
L353	61 293.64	2 765 623.21		R353	62 594.58	2 762 920.90
L354	61 272.86	2 765 642.60		R354	62 608.05	2 763 020.18
L355	61 208.46	2 765 701.47		R355	62 557.24	2 763 191.65
L356	61 159.29	2 765 754.02		R356	62 570.42	2 763 274.05
L357	60 739.26	2 766 323.84		R357	62 596.73	2 763 384.25
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L358	60 389.08	2 766 796.94		R358	62 585.53	2 763 499.66
L359	60 368.54	2 766 824.69		R359	62 535.86	2 763 602.09
L360	59 695.70	2 767 734.84		R360	62 449.83	2 763 719.36
L361	59 310.63	2 768 255.40		R361	62 399.23	2 763 794.61
L362	59 142.43	2 768 482.89		R362	62 365.00	2 763 873.77
L363	59 013.69	2 768 657.00		R363	62 328.91	2 763 995.39
L364	58 739.76	2 769 027.78		R364	62 304.51	2 764 094.34
L365	58 414.50	2 769 467.72		R365	62 305.81	2 764 183.00
L366	58 137.13	2 769 841.70		R366	62 306.36	2 764 274.54
L367	58 122.00	2 769 863.04		R367	62 295.97	2 764 319.06
L368	57 775.24	2 770 332.62		R368	62 262.17	2 764 393.86
L369	57 637.39	2 770 519.68		R369	62 259.56	2 764 397.99
L370	57 625.08	2 770 536.39		R370	62 158.36	2 764 494.92
L371	57 499.66	2 770 706.59		R371	62 070.84	2 764 527.75
L372	57 446.11	2 770 806.37		R372	61 990.06	2 764 559.21
L373	57 411.66	2 770 912.67		R373	61 922.60	2 764 611.94
L374	57 400.76	2 770 994.94		R374	61 683.01	2 764 889.33
L375	57 396.84	2 771 024.44		R375	61 646.66	2 764 972.99
L376	57 402.85	2 771 143.89		R376	61 638.50	2 765 058.16
L377	57 407.93	2 771 165.74		R377	61 648.35	2 765 191.04
L378	57 427.29	2 771 248.99		R378	61 638.01	2 765 307.15
L379	57 487.72	2 771 444.08		R379	61 590.29	2 765 409.17
L380	57 501.06	2 771 487.16		R380	61 544.71	2 765 457.66
L381	57 530.53	2 771 630.47		R381	61 513.60	2 765 489.85
L382	57 529.13	2 771 733.20		R382	61 331.00	2 765 640.98
L383	57 499.10	2 771 827.02		R383	61 316.81	2 765 653.75
L384	57 487.40	2 771 881.03		R384	61 314.55	2 765 655.81
L385	57 442.87	2 772 050.78		R385	61 265.03	2 765 700.89
L386	57 385.72	2 772 232.05		R386	61 234.52	2 765 728.66
L387	57 391.50	2 772 346.66		R387	61 185.92	2 765 786.76
L388	57 412.53	2 772 623.56		R388	60 772.03	2 766 342.92
L389	57 413.77	2 772 750.31		R389	60 645.30	2 766 514.33
L390	57 409.31	2 772 814.10		R390	60 442.62	2 766 788.47
L391	57 404.84	2 772 876.66		R391	60 400.93	2 766 844.87
L392	57 386.19	2 772 995.90		R392	60 040.77	2 767 331.41
L393	57 353.43	2 773 124.66		R393	59 996.11	2 767 391.74
L394	57 346.50	2 773 152.00		R394	59 726.23	2 767 757.10
L395	57 303.39	2 773 271.81		R395	59 455.12	2 768 123.59
L396	57 250.72	2 773 387.86		R396	59 339.02	2 768 280.70
L397	57 190.53	2 773 492.42		R397	59 181.93	2 768 493.19
L398	57 120.12	2 773 602.22		R398	59 043.13	2 768 680.95
L399	56 896.01	2 773 950.53		R399	58 767.95	2 769 052.57
L400	56 690.71	2 774 270.70		R400	58 606.63	2 769 270.93
L401	56 581.34	2 774 441.22		R401	58 446.62	2 769 487.51
L402	56 552.51	2 774 487.04		R402	58 174.94	2 769 855.02
L403	56 503.72	2 774 559.66		R403	58 156.34	2 769 879.03
L404	56 449.25	2 774 633.85		R404	57 801.79	2 770 359.99
L405	56 368.15	2 774 724.92		R405	57 687.01	2 770 516.01
L406	56 326.63	2 774 764.62		R406	57 674.72	2 770 532.72
L407	56 281.90	2 774 803.46		R407	57 530.90	2 770 728.23
L408	56 210.03	2 774 857.69		R408	57 481.15	2 770 820.72
				Vel Sheet	20 of	22 P1108/18

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L409	56 159.20	2 774 891.07		R409	57 448.32	2 770 920.72
L410	56 109.62	2 774 919.85		R410	57 434.51	2 771 024.04
L411	56 061.26	2 774 945.02		R411	57 434.78	2 771 030.63
L412	55 993.22	2 774 975.19		R412	57 439.00	2 771 131.91
L413	55 882.18	2 775 021.79		R413	57 462.37	2 771 235.69
L414	55 731.51	2 775 083.99		R414	57 485.36	2 771 310.03
L415	55 524.14	2 775 170.23		R415	57 528.08	2 771 448.17
L416	55 315.29	2 775 257.02		R416	57 536.44	2 771 475.21
L417	55 215.49	2 775 298.49		R417	57 545.10	2 771 514.58
L418	55 205.50	2 775 298.95		R418	57 567.22	2 771 628.10
				R419	57 566.47	2 771 719.54
				R420	57 566.29	2 771 725.84
				R421	57 549.32	2 771 855.46
				R422	57 532.43	2 771 905.56
				R423	57 474.75	2 772 073.05
				R424	57 455.59	2 772 135.00
				R425	57 433.19	2 772 237.65
				R426	57 428.79	2 772 345.15
				R427	57 450.15	2 772 625.19
				R428	57 450.01	2 772 789.30
				R429	57 441.78	2 772 882.19
				R430	57 422.48	2 773 004.88
				R431	57 381.15	2 773 167.05
				R432	57 337.06	2 773 288.81
				R433	57 283.41	2 773 406.93
				R434	57 223.07	2 773 511.84
				R435	57 153.38	2 773 620.26
				R436	57 137.27	2 773 645.53
				R437	56 926.00	2 773 973.24
				R438	56 867.85	2 774 063.66
				R439	56 767.91	2 774 232.50
				R440	56 717.59	2 774 316.90
				R441	56 673.75	2 774 383.56
				R442	56 621.55	2 774 461.36
				R443	56 577.18	2 774 515.31
				R444	56 542.13	2 774 569.54
				R445	56 480.92	2 774 654.79
				R446	56 411.10	2 774 733.36
				R447	56 376.27	2 774 770.09
				R448	56 327.77	2 774 814.07
				R449	56 305.83	2 774 832.70
				R450	56 283.55	2 774 852.72
				R451	56 231.36	2 774 888.88
				R452	56 201.17	2 774 909.13
				R453	56 151.51	2 774 939.57
				R454	56 106.70	2 774 964.42
				R455	56 048.02	2 774 992.65
				R456	55 961.74	2 775 029.25
				R457	55 912.48	2 775 048.87
				R458	55 405.62	2 775 260.59
				R459	55 230.65	2 775 333.65
				Vel Sheet	21 of	22 P1108/18

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