
GOVERNMENT NOTICES • GOEWERMENTSKENNISGEWINGS

DEPARTMENT OF TRANSPORT

NO. 826

08 AUGUST 2018

**THE SOUTH AFRICAN NATIONAL ROADS
AGENCY SOC LIMITED****Registration No: 1998/009584/30**

DECLARATION AMENDMENT OF NATIONAL ROAD R36 SECTION 8

AMENDMENT OF DECLARATION No.'s 801 of 2008, 802 OF 2008 AND 334 OF 2013.

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 (I) Declaration No.'s 802 of 2008 and 334 of 2013 in its entirety, (II) Declaration No. 801 of 2008 from its start up to points L26 and R18 on sheet 2 of Plan No. P657/08, by substituting all sheets of their respective Plans with the accompanying sheets 1 to 16 of Plan No. P1015/17.

In the town of Modjadjiskloof the R36 Section 8 starts at the north eastern cadastral boundary of the rail reserve where it crosses the street known as Botha Street at time of declaration. Therefrom it follows the said Botha Street in a general northerly direction.

In the town of Morebeng the R36 Section 8 enters the town from the south and follows the street known as Roets Street at the time of declaration.

(National Road R36 Section 8: Modjadjiskloof – Morebeng)



MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 826

08 AUGUSTUS 2018

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

Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD R36 SEKSIE 8

WYSIGING VAN VERKLARING No.'s 801 VAN 2008, 802 VAN 2008 EN 334 VAN 2013.

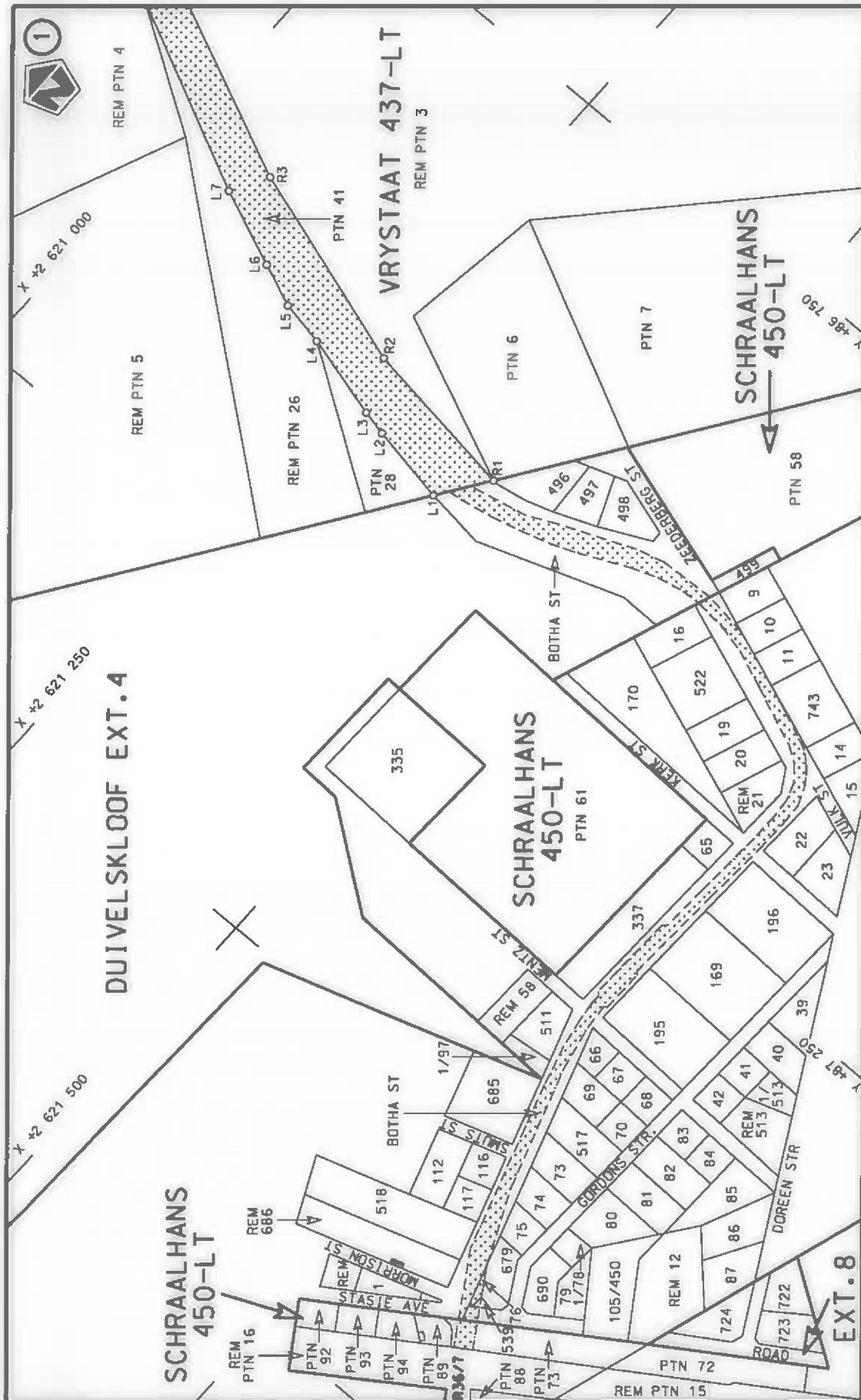
Kragtens Artikel 40(1)(b) van die Suid-Afrikaanse Nasionale Padagentskap Beperk en Nasionale Paaie Wet 1998 (Wet No. 7 van 1998), wysig ek hiermee (I) Verklaring No.'s 802 van 2008 en 334 van 2013 in sy geheel, (II) Verklaring No. 801 van 2008 vanaf sy begin tot by punte L26 en R18 op vel 2 van Plan No. P657/0, deur alle velle van hulle respektiewelike Planne te vervang met meegaande velle 1 tot 16 van Plan No. P1015/17.

In die dorp van Modjadjiskloof begin die R36 Seksie 8 by die noord oostelike grens van die treinspoor reserwe waar dit die straat bekend as Bothastraat tydens datum van verklaring kruis. Daarvandaan volg dit die genoemde Bothastraat in 'n algemene noordelike rigting.

In die dorp van Morebeng kom die R36 Seksie 8 die dorp binne vanuit die suide en volg die straat bekend as Roetsstraat tydens datum van verklaring.

(Nasionale Pad R36 Seksie 8: Modjadjiskloof – Morebeng)


MINISTER VAN VERVOER



stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R36
of National Route

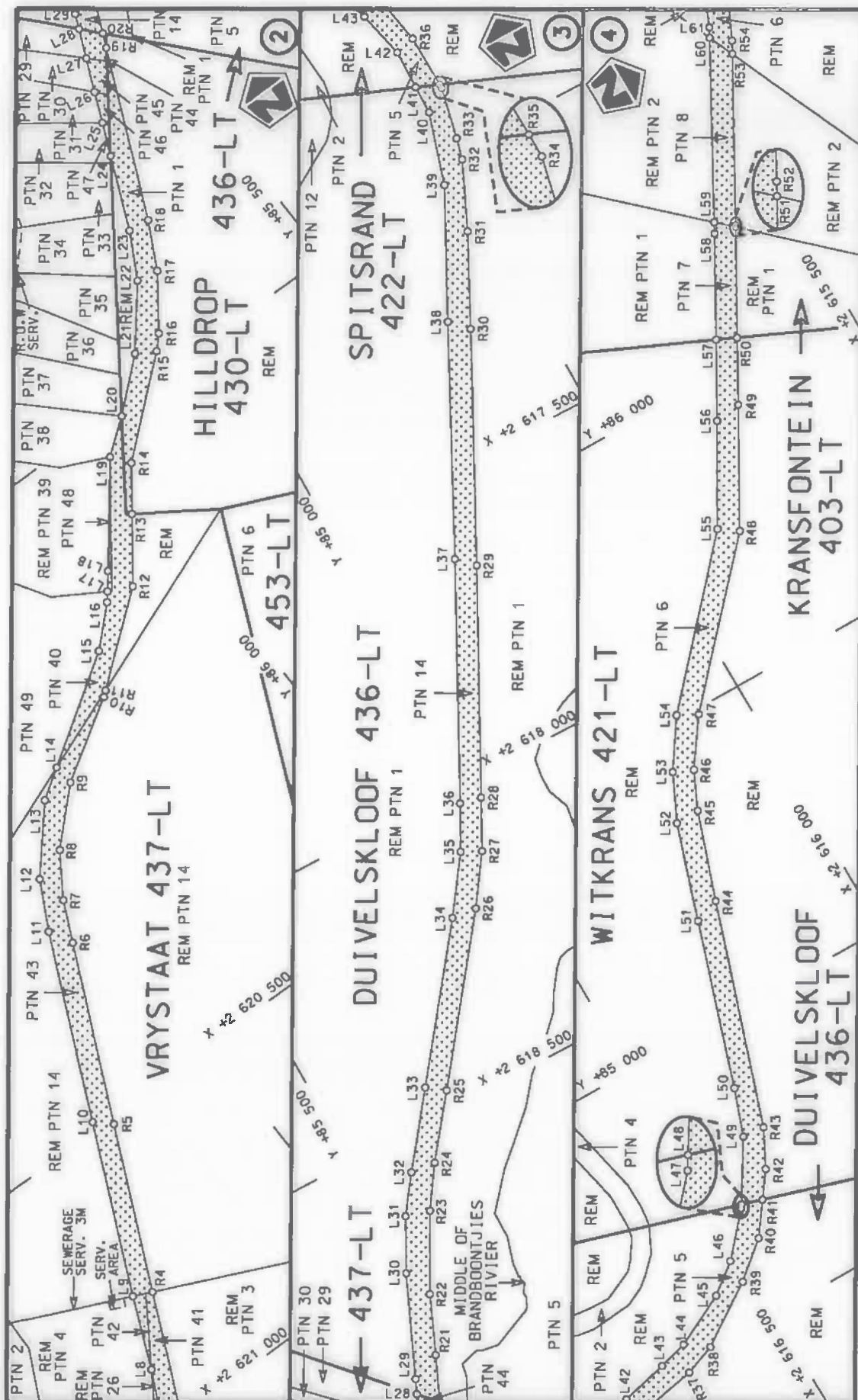


Die figuur getoon
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

Vel
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk

The South African National Roads Agency SOC Ltd

Die figuur getoon

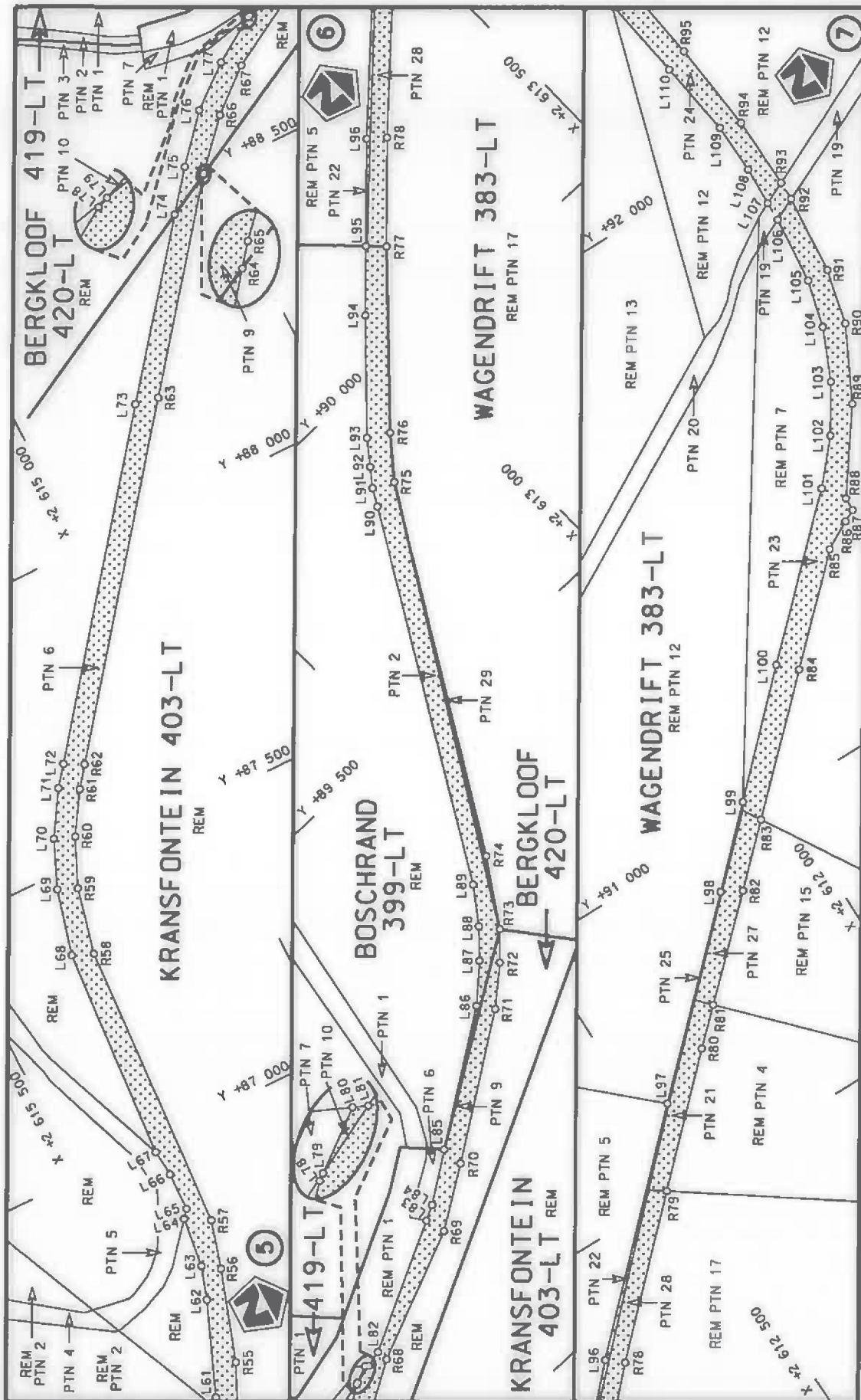
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stel die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R36
of National Route

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

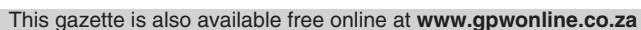
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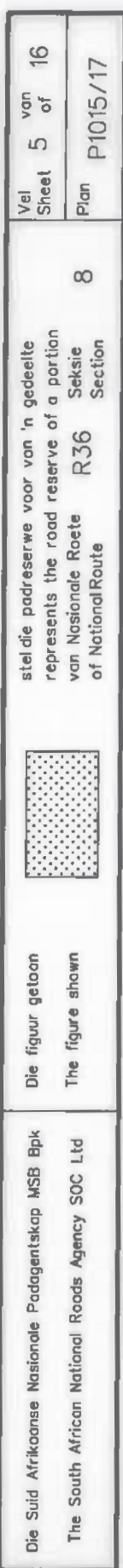


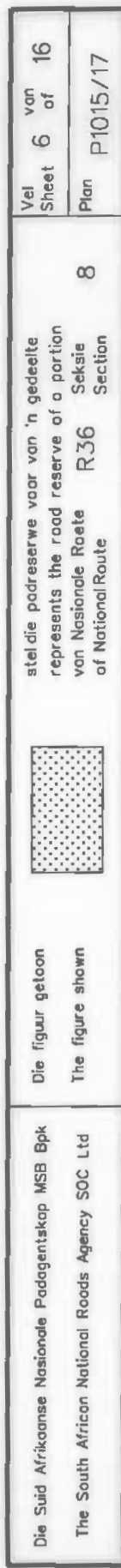
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represents the road reserve of a portion
van Nasionale Roete R36
of National Route

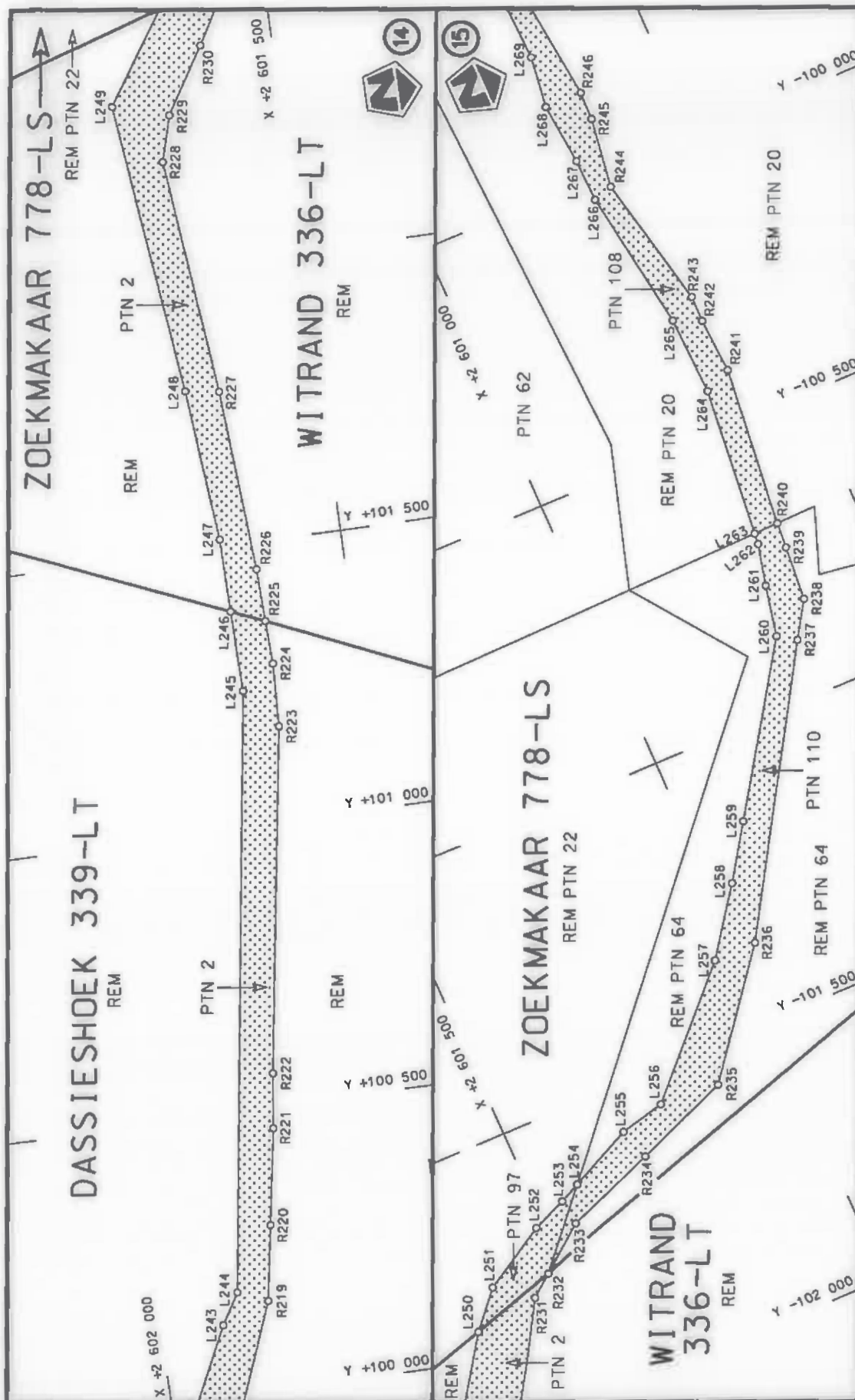
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8
Seksie
Section









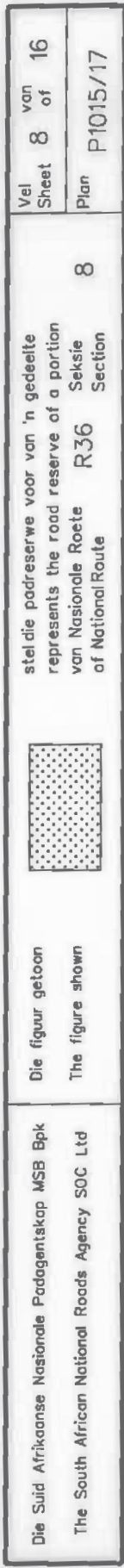
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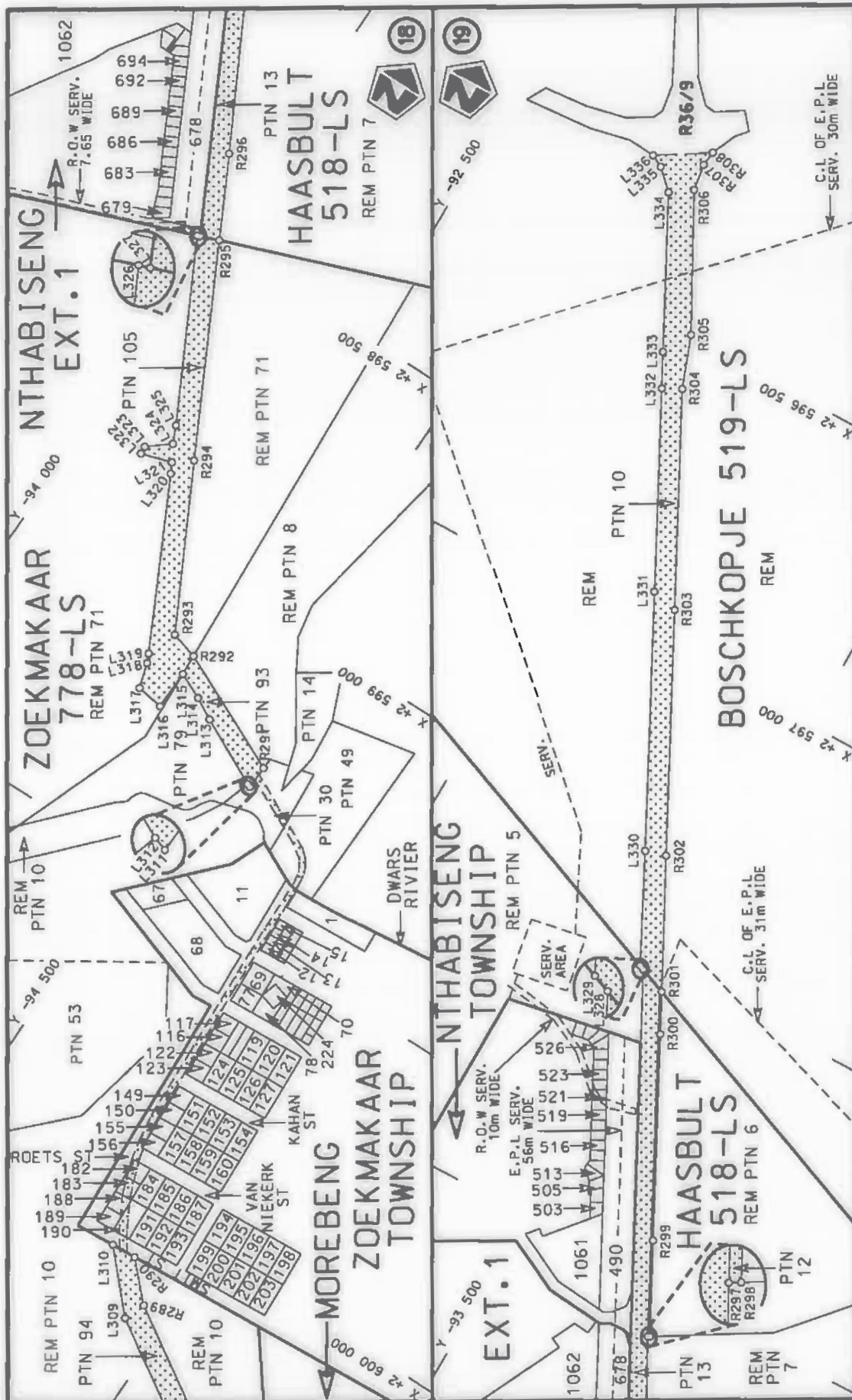
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R36 Seksie
of National Route Section



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





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stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R36 Seksie 8
of National Route



Die figuur getoon
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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	87 098.71	2 621 377.64		R1	87 055.36	2 621 407.91
L2	87 085.92	2 621 307.85		R2	87 034.56	2 621 265.24
L3	87 081.06	2 621 285.30		R3	86 977.68	2 621 084.95
L4	87 061.12	2 621 211.18		R4	86 843.58	2 620 790.79
L5	87 053.72	2 621 171.52		R5	86 716.62	2 620 512.27
L6	87 038.16	2 621 134.00		R6	86 578.49	2 620 211.29
L7	87 009.80	2 621 066.52		R7	86 546.03	2 620 140.89
L8	86 928.43	2 620 899.79		R8	86 497.08	2 620 065.96
L9	86 875.19	2 620 776.22		R9	86 409.90	2 619 981.31
L10	86 743.51	2 620 486.94		R10	86 272.58	2 619 894.99
L11	86 600.00	2 620 170.18		R11	86 263.37	2 619 887.60
L12	86 555.87	2 620 086.07		R12	86 114.65	2 619 768.36
L13	86 464.56	2 619 979.50		R13	86 038.34	2 619 664.69
L14	86 413.15	2 619 945.52		R14	85 984.30	2 619 591.28
L15	86 230.18	2 619 824.60		R15	85 829.96	2 619 459.09
L16	86 166.89	2 619 763.81		R16	85 808.13	2 619 436.25
L17	86 154.94	2 619 748.84		R17	85 743.26	2 619 345.44
L18	86 132.19	2 619 720.34		R18	85 701.22	2 619 264.08
L19	86 007.26	2 619 560.75		R19	85 574.99	2 618 974.89
L20	85 947.38	2 619 514.85		R20	85 564.32	2 618 950.44
L21	85 862.16	2 619 439.73		R21	85 530.60	2 618 873.18
L22	85 780.79	2 619 338.92		R22	85 488.42	2 618 772.87
L23	85 738.31	2 619 259.38		R23	85 418.34	2 618 642.61
L24	85 684.29	2 619 133.37		R24	85 370.63	2 618 571.03
L25	85 660.26	2 619 077.32		R25	85 291.27	2 618 467.77
L26	85 638.13	2 619 025.70		R26	85 093.68	2 618 206.76
L27	85 613.76	2 618 968.85		R27	85 035.82	2 618 122.00
L28	85 592.53	2 618 919.32		R28	84 992.16	2 618 037.14
L29	85 581.79	2 618 894.28		R29	84 804.40	2 617 669.35
L30	85 507.24	2 618 720.75		R30	84 615.46	2 617 293.10
L31	85 460.14	2 618 630.74		R31	84 538.19	2 617 137.21
L32	85 414.37	2 618 566.74		R32	84 486.32	2 617 019.92
L33	85 321.92	2 618 445.22		R33	84 477.09	2 616 982.18
L34	85 137.41	2 618 202.03		R34	84 458.29	2 616 891.24
L35	85 069.18	2 618 105.21		R35	84 458.52	2 616 883.72
L36	85 029.30	2 618 028.86		R36	84 461.40	2 616 789.13
L37	84 832.65	2 617 641.19		R37	84 483.15	2 616 679.87
L38	84 644.44	2 617 262.81		R38	84 504.09	2 616 625.31
L39	84 535.00	2 617 045.45		R39	84 576.49	2 616 519.26
L40	84 497.79	2 616 918.33		R40	84 629.85	2 616 456.64
L41	84 497.27	2 616 868.02		R41	84 685.84	2 616 416.48
L42	84 496.53	2 616 797.84		R42	84 730.21	2 616 384.67
L43	84 516.97	2 616 714.54		R43	84 796.81	2 616 350.93
L44	84 531.11	2 616 663.48		R44	85 187.58	2 616 222.38
L45	84 578.25	2 616 571.11		R45	85 342.55	2 616 169.63
L46	84 619.22	2 616 519.26		R46	85 409.19	2 616 138.99
L47	84 690.87	2 616 456.58		R47	85 490.41	2 616 082.86
L48	84 696.88	2 616 452.88		R48	85 737.70	2 615 859.26
L49	84 799.87	2 616 389.47		R49	85 933.99	2 615 750.24
L50	84 882.39	2 616 360.01		R50	86 038.72	2 615 692.34
L51	85 172.26	2 616 266.44		R51	86 211.06	2 615 597.06
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L52	85 341.43	2 616 211.53		R52	86 213.93	2 615 595.47
L53	85 424.08	2 616 172.71		R53	86 481.51	2 615 449.26
L54	85 508.36	2 616 116.54		R54	86 501.93	2 615 438.10
L55	85 760.23	2 615 890.67		R55	86 583.20	2 615 401.37
L56	85 927.60	2 615 795.60		R56	86 743.09	2 615 350.42
L57	86 053.90	2 615 725.65		R57	86 827.92	2 615 326.92
L58	86 219.23	2 615 634.09		R58	87 343.01	2 615 297.22
L59	86 236.74	2 615 624.66		R59	87 459.70	2 615 270.34
L60	86 526.01	2 615 468.93		R60	87 544.21	2 615 233.83
L61	86 542.37	2 615 460.12		R61	87 615.99	2 615 189.41
L62	86 704.74	2 615 396.51		R62	87 651.71	2 615 162.58
L63	86 762.76	2 615 378.29		R63	88 179.58	2 614 760.61
L64	86 851.52	2 615 367.91		R64	88 500.43	2 614 515.03
L65	86 865.48	2 615 356.38		R65	88 502.89	2 614 513.15
L66	86 932.88	2 615 354.50		R66	88 582.38	2 614 443.17
L67	86 979.31	2 615 358.95		R67	88 645.19	2 614 371.03
L68	87 357.72	2 615 332.65		R68	88 714.07	2 614 254.68
L69	87 473.93	2 615 303.51		R69	88 811.16	2 614 026.54
L70	87 557.46	2 615 268.63		R70	88 878.83	2 613 923.49
L71	87 634.41	2 615 221.76		R71	89 036.54	2 613 691.60
L72	87 669.29	2 615 194.97		R72	89 091.18	2 613 628.77
L73	88 186.79	2 614 800.96		R73	89 134.36	2 613 587.93
L74	88 459.10	2 614 590.92		R74	89 244.77	2 613 515.11
L75	88 527.30	2 614 538.31		R75	89 836.04	2 613 172.30
L76	88 606.13	2 614 471.42		R76	89 905.08	2 613 116.84
L77	88 665.78	2 614 400.15		R77	90 149.94	2 612 894.01
L78	88 717.06	2 614 322.67		R78	90 290.39	2 612 760.38
L79	88 718.51	2 614 319.28		R79	90 509.62	2 612 537.02
L80	88 731.02	2 614 289.92		R80	90 691.93	2 612 351.28
L81	88 726.90	2 614 284.58		R81	90 747.05	2 612 293.57
L82	88 733.63	2 614 256.43		R82	90 891.29	2 612 142.54
L83	88 845.55	2 614 035.70		R83	90 981.51	2 612 049.04
L84	88 858.91	2 614 009.34		R84	91 172.09	2 611 851.52
L85	88 916.12	2 613 926.38		R85	91 324.85	2 611 693.30
L86	89 063.17	2 613 710.86		R86	91 352.31	2 611 644.49
L87	89 117.85	2 613 652.08		R87	91 362.65	2 611 623.23
L88	89 163.06	2 613 610.86		R88	91 386.73	2 611 621.91
L89	89 223.68	2 613 566.66		R89	91 522.79	2 611 523.15
L90	89 824.75	2 613 223.07		R90	91 650.73	2 611 457.45
L91	89 854.65	2 613 206.32		R91	91 747.88	2 611 433.12
L92	89 884.55	2 613 183.61		R92	91 888.50	2 611 418.44
L93	89 925.91	2 613 152.14		R93	91 921.70	2 611 417.63
L94	90 086.26	2 613 004.21		R94	92 049.10	2 611 419.15
L95	90 175.08	2 612 919.16		R95	92 209.73	2 611 433.89
L96	90 312.84	2 612 787.27		R96	92 360.16	2 611 454.01
L97	90 640.94	2 612 452.95		R97	92 432.52	2 611 463.69
L98	90 910.19	2 612 175.64		R98	92 483.72	2 611 467.86
L99	91 025.13	2 612 058.70		R99	92 519.28	2 611 478.10
L100	91 200.23	2 611 880.57		R100	92 881.85	2 611 520.87
L101	91 424.07	2 611 648.14		R101	93 045.63	2 611 529.56
L102	91 495.35	2 611 584.90		R102	93 152.07	2 611 514.37
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L103	91 576.01	2	611 533.15		R103	93 433.16	2	611 433.21	
L104	91 666.20	2	611 493.80		R104	93 525.96	2	611 413.65	
L105	91 749.40	2	611 470.84		R105	93 539.62	2	611 412.81	
L106	91 869.22	2	611 457.56		R106	93 632.83	2	611 407.06	
L107	91 903.23	2	611 456.27		R107	93 735.98	2	611 415.18	
L108	91 972.08	2	611 452.94		R108	93 805.82	2	611 429.72	
L109	92 061.02	2	611 454.34		R109	93 856.16	2	611 425.64	
L110	92 195.28	2	611 472.31		R110	93 875.85	2	611 416.01	
L111	92 347.42	2	611 494.60		R111	93 905.09	2	611 380.15	
L112	92 424.09	2	611 505.84		R112	93 918.06	2	611 346.90	
L113	92 448.60	2	611 509.43		R113	93 954.13	2	611 274.70	
L114	92 916.80	2	611 569.33		R114	94 006.34	2	611 196.24	
L115	93 000.75	2	611 570.99		R115	94 012.80	2	611 186.53	
L116	93 047.22	2	611 571.90		R116	94 407.33	2	610 723.71	
L117	93 156.35	2	611 555.57		R117	94 519.31	2	610 593.43	
L118	93 242.04	2	611 533.48		R118	94 708.71	2	610 370.81	
L119	93 338.25	2	611 503.22		R119	94 755.30	2	610 313.69	
L120	93 452.13	2	611 471.19		R120	94 779.29	2	610 278.88	
L121	93 526.70	2	611 453.44		R121	94 811.66	2	610 221.50	
L122	93 663.12	2	611 449.63		R122	94 844.35	2	610 136.44	
L123	93 754.04	2	611 458.60		R123	94 868.79	2	610 004.41	
L124	93 821.93	2	611 480.12		R124	94 870.17	2	609 938.09	
L125	93 864.01	2	611 494.10		R125	94 864.63	2	609 886.42	
L126	93 970.85	2	611 532.29		R126	94 851.25	2	609 814.79	
L127	93 985.32	2	611 493.40		R127	94 820.25	2	609 720.61	
L128	93 948.86	2	611 462.95		R128	94 662.77	2	609 300.32	
L129	93 941.75	2	611 439.02		R129	94 641.88	2	609 256.36	
L130	93 942.16	2	611 390.71		R130	94 600.81	2	609 193.03	
L131	93 988.20	2	611 292.84		R131	94 526.55	2	609 092.69	
L132	94 034.93	2	611 223.91		R132	94 518.05	2	609 079.26	
L133	94 064.01	2	611 186.27		R133	94 499.70	2	609 050.25	
L134	94 396.21	2	610 798.29		R134	94 461.36	2	608 972.31	
L135	94 399.17	2	610 786.35		R135	94 449.29	2	608 931.42	
L136	94 414.42	2	610 776.93		R136	94 440.18	2	608 886.67	
L137	94 480.16	2	610 699.73		R137	94 433.98	2	608 840.65	
L138	94 548.20	2	610 619.82		R138	94 434.92	2	608 762.80	
L139	94 738.57	2	610 396.38		R139	94 443.26	2	608 710.74	
L140	94 787.55	2	610 335.70		R140	94 455.03	2	608 664.78	
L141	94 821.10	2	610 285.36		R141	94 472.02	2	608 619.55	
L142	94 855.56	2	610 218.80		R142	94 501.65	2	608 562.64	
L143	94 877.88	2	610 158.77		R143	94 525.66	2	608 523.17	
L144	94 894.50	2	610 098.12		R144	94 787.58	2	608 133.27	
L145	94 907.71	2	610 008.51		R145	95 001.79	2	607 815.07	
L146	94 907.02	2	609 900.98		R146	95 206.28	2	607 513.59	
L147	94 898.53	2	609 848.61		R147	95 268.21	2	607 403.81	
L148	94 877.89	2	609 770.49		R148	95 318.76	2	607 273.67	
L149	94 705.90	2	609 302.07		R149	95 334.86	2	607 213.38	
L150	94 689.99	2	609 266.93		R150	95 360.66	2	607 052.26	
L151	94 683.75	2	609 253.14		R151	95 365.52	2	607 021.91	
L152	94 624.13	2	609 158.85		R152	95 393.30	2	606 848.38	
L153	94 555.10	2	609 066.68		R153	95 449.36	2	606 483.70	
					Vel Sheet 12 Van of 16 P1015/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L154	94 517.39	2	609 003.26		R154	95 495.85	2	606 183.59	
L155	94 491.73	2	608 939.78		R155	95 509.00	2	606 098.70	
L156	94 478.47	2	608 882.34		R156	95 524.42	2	606 040.73	
L157	94 472.62	2	608 835.77		R157	95 546.65	2	605 983.75	
L158	94 472.37	2	608 782.74		R158	95 565.62	2	605 948.06	
L159	94 477.79	2	608 737.55		R159	95 585.80	2	605 914.94	
L160	94 489.80	2	608 683.30		R160	95 606.79	2	605 888.00	
L161	94 511.35	2	608 627.58		R161	95 649.18	2	605 841.10	
L162	94 556.15	2	608 548.84		R162	95 692.41	2	605 805.55	
L163	94 868.27	2	608 084.89		R163	95 824.15	2	605 725.76	
L164	94 993.40	2	607 899.04		R164	95 871.06	2	605 694.80	
L165	95 211.54	2	607 573.68		R165	95 906.14	2	605 664.40	
L166	95 272.41	2	607 478.40		R166	95 910.15	2	605 660.56	
L167	95 321.52	2	607 377.26		R167	95 929.14	2	605 639.66	
L168	95 360.16	2	607 278.41		R168	95 952.64	2	605 606.76	
L169	95 383.43	2	607 176.29		R169	95 969.23	2	605 575.74	
L170	95 403.65	2	607 040.78		R170	95 990.13	2	605 525.99	
L171	95 405.45	2	607 022.84		R171	96 039.29	2	605 408.96	
L172	95 432.13	2	606 849.87		R172	96 130.65	2	605 191.47	
L173	95 484.35	2	606 513.09		R173	96 146.58	2	605 145.52	
L174	95 535.40	2	606 181.36		R174	96 159.24	2	605 092.34	
L175	95 540.47	2	606 155.82		R175	96 164.23	2	605 051.41	
L176	95 558.00	2	606 067.43		R176	96 169.47	2	604 950.70	
L177	95 565.76	2	606 041.73		R177	96 169.62	2	604 947.76	
L178	95 592.60	2	605 982.88		R178	96 159.22	2	604 863.46	
L179	95 673.20	2	605 881.18		R179	96 136.39	2	604 785.59	
L180	95 688.54	2	605 861.78		R180	96 105.16	2	604 717.82	
L181	95 687.33	2	605 860.33		R181	96 069.50	2	604 652.03	
L182	95 723.93	2	605 831.14		R182	96 033.99	2	604 602.13	
L183	95 882.31	2	605 736.59		R183	95 952.73	2	604 487.00	
L184	95 916.98	2	605 709.37		R184	95 876.49	2	604 368.96	
L185	95 949.81	2	605 676.38		R185	95 848.05	2	604 304.69	
L186	95 975.91	2	605 641.63		R186	95 835.44	2	604 256.83	
L187	95 996.76	2	605 607.17		R187	95 830.08	2	604 236.48	
L188	96 015.13	2	605 569.61		R188	95 821.12	2	604 166.35	
L189	96 038.31	2	605 515.45		R189	95 822.54	2	604 096.35	
L190	96 071.94	2	605 434.78		R190	95 829.21	2	604 037.25	
L191	96 146.36	2	605 256.28		R191	95 838.10	2	604 005.42	
L192	96 182.23	2	605 162.73		R192	95 844.67	2	603 981.92	
L193	96 193.45	2	605 114.41		R193	95 874.43	2	603 912.63	
L194	96 202.28	2	605 061.33		R194	96 150.52	2	603 480.43	
L195	96 206.54	2	605 010.12		R195	96 213.17	2	603 382.71	
L196	96 204.66	2	604 926.98		R196	96 272.34	2	603 290.41	
L197	96 204.52	2	604 920.89		R197	96 340.95	2	603 183.38	
L198	96 195.88	2	604 867.01		R198	96 396.99	2	603 095.89	
L199	96 184.68	2	604 817.16		R199	96 656.56	2	602 690.71	
L200	96 167.16	2	604 781.21		R200	96 726.39	2	602 595.73	
L201	96 103.47	2	604 640.60		R201	96 810.64	2	602 526.44	
L202	96 060.95	2	604 575.78		R202	96 890.60	2	602 461.74	
L203	95 924.06	2	604 370.14		R203	97 070.15	2	602 366.36	
L204	95 883.55	2	604 277.14		R204	97 411.84	2	602 214.98	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L205	95 875.31	2	604	239.88	R205	97 747.18	2	602	074.51
L206	95 859.88	2	604	176.00	R206	98 059.56	2	601	937.09
L207	95 858.94	2	604	116.98	R207	98 141.42	2	601	915.81
L208	95 862.52	2	604	080.45	R208	98 276.63	2	601	881.70
L209	95 869.61	2	604	041.01	R209	98 404.56	2	601	901.91
L210	95 887.29	2	603	981.17	R210	98 788.63	2	601	981.87
L211	95 892.87	2	603	968.03	R211	99 020.45	2	602	021.76
L212	95 904.81	2	603	939.87	R212	99 080.34	2	602	026.35
L213	96 147.25	2	603	557.35	R213	99 214.54	2	601	994.37
L214	96 239.74	2	603	412.69	R214	99 324.87	2	601	925.69
L215	96 342.16	2	603	252.52	R215	99 374.43	2	601	910.24
L216	96 350.38	2	603	239.66	R216	99 459.31	2	601	883.78
L217	96 422.47	2	603	126.90	R217	99 504.92	2	601	868.52
L218	96 482.81	2	603	032.52	R218	99 856.46	2	601	926.66
L219	96 703.21	2	602	690.10	R219	100 159.55	2	601	809.87
L220	96 801.27	2	602	581.29	R220	100 292.77	2	601	787.64
L221	96 882.26	2	602	514.27	R221	100 463.05	2	601	759.26
L222	96 946.54	2	602	472.41	R222	100 559.40	2	601	746.62
L223	97 066.26	2	602	405.24	R223	101 169.41	2	601	652.29
L224	97 441.34	2	602	245.67	R224	101 281.66	2	601	647.42
L225	97 740.78	2	602	114.94	R225	101 358.36	2	601	649.83
L226	97 975.70	2	602	010.95	R226	101 451.58	2	601	652.75
L227	98 067.29	2	601	973.69	R227	101 774.04	2	601	673.51
L228	98 146.53	2	601	946.41	R228	102 192.67	2	601	714.96
L229	98 258.72	2	601	931.92	R229	102 273.57	2	601	692.47
L230	98 371.37	2	601	935.09	R230	102 389.11	2	601	623.36
L231	98 724.35	2	602	003.17	R231	102 481.52	2	601	571.28
L232	99 044.99	2	602	063.87	R232	102 512.49	2	601	533.57
L233	99 106.14	2	602	063.59					
L234	99 193.04	2	602	054.90					
L235	99 263.24	2	602	013.79					
L236	99 290.20	2	601	998.61					
L237	99 363.45	2	601	957.35					
L238	99 498.11	2	601	930.10					
L239	99 607.59	2	601	929.89					
L240	99 731.68	2	601	968.64					
L241	99 796.84	2	601	987.92					
L242	99 929.86	2	601	986.20					
L243	100 128.12	2	601	892.19					
L244	100 182.22	2	601	860.18					
L245	101 240.48	2	601	705.07					
L246	101 383.71	2	601	706.66					
L247	101 513.30	2	601	708.10					
L248	101 783.03	2	601	731.14					
L249	102 302.29	2	601	787.79					
L250	102 463.13	2	601	683.69					

Vel
Sheet

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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L250	-101 806.37	2	601 679.12		R232	-101 759.10	2	601 528.32	
L251	-101 743.93	2	601 625.42		R233	-101 695.95	2	601 450.11	
L252	-101 676.51	2	601 515.39		R234	-101 635.01	2	601 293.23	
L253	-101 650.77	2	601 455.83		R235	-101 567.85	2	601 127.15	
L254	-101 633.37	2	601 420.20		R236	-101 361.56	2	600 969.27	
L255	-101 579.74	2	601 310.41		R237	-100 896.54	2	600 688.94	
L256	-101 560.29	2	601 232.10		R238	-100 833.67	2	600 649.81	
L257	-101 362.95	2	601 044.74		R239	-100 737.04	2	600 642.70	
L258	-101 248.49	2	600 963.64		R240	-100 691.77	2	600 639.39	
L259	-101 155.04	2	600 902.61		R241	-100 406.65	2	600 610.38	
L260	-100 875.76	2	600 719.55		R242	-100 309.04	2	600 616.22	
L261	-100 785.51	2	600 701.53		R243	-100 262.34	2	600 615.97	
L262	-100 712.08	2	600 684.20		R244	-100 025.81	2	600 666.69	
L263	-100 692.77	2	600 682.34		R245	-99 901.93	2	600 649.70	
L264	-100 427.41	2	600 656.81		R246	-99 851.91	2	600 648.06	
L265	-100 287.96	2	600 662.38		R247	-99 680.87	2	600 667.13	
L266	-100 036.48	2	600 700.41		R248	-99 611.94	2	600 674.03	
L267	-99 960.61	2	600 702.69		R249	-99 485.85	2	600 745.15	
L268	-99 850.77	2	600 712.69		R250	-99 318.69	2	600 864.94	
L269	-99 759.75	2	600 701.15		R251	-99 288.49	2	600 886.58	
L270	-99 650.45	2	600 704.98		R252	-99 205.48	2	600 934.03	
L271	-99 595.82	2	600 719.45		R253	-99 155.89	2	600 962.37	
L272	-99 514.63	2	600 764.76		R254	-98 977.46	2	601 029.21	
L273	-99 385.23	2	600 868.97		R255	-98 707.18	2	601 120.80	
L274	-99 337.20	2	600 897.88		R256	-98 566.59	2	601 145.97	
L275	-99 280.71	2	600 940.75		R257	-98 328.46	2	601 159.47	
L276	-99 229.71	2	600 973.68		R258	-98 295.57	2	601 161.33	
L277	-99 156.05	2	601 011.65		R259	-98 155.62	2	601 154.32	
L278	-98 985.90	2	601 067.85		R260	-98 021.72	2	601 136.67	
L279	-98 683.97	2	601 162.27		R261	-97 660.40	2	601 089.03	
L280	-98 530.99	2	601 188.00		R262	-97 595.99	2	601 086.35	
L281	-98 345.92	2	601 195.69		R263	-97 513.83	2	601 094.33	
L282	-98 317.48	2	601 196.87		R264	-97 457.72	2	601 099.43	
L283	-98 222.69	2	601 198.28		R265	-97 446.93	2	601 100.41	
L284	-98 156.28	2	601 192.67		R266	-97 366.22	2	601 109.00	
L285	-98 037.35	2	601 177.85		R267	-97 308.42	2	601 115.16	
L286	-97 595.57	2	601 122.82		R268	-97 042.12	2	601 150.90	
L287	-97 494.71	2	601 131.33		R269	-96 976.45	2	601 161.89	
L288	-97 364.03	2	601 150.01		R270	-96 914.44	2	601 160.07	
L289	-97 318.79	2	601 156.48		R271	-96 860.91	2	601 149.15	
L290	-97 044.44	2	601 195.74		R272	-96 817.07	2	601 132.32	
L291	-96 969.71	2	601 203.50		R273	-96 756.99	2	601 091.99	
L292	-96 919.90	2	601 207.40		R274	-96 677.64	2	601 033.63	
L293	-96 875.04	2	601 195.50		R275	-96 624.18	2	600 996.44	
L294	-96 824.40	2	601 176.72		R276	-96 592.08	2	600 974.11	
L295	-96 769.96	2	601 152.63		R277	-96 528.11	2	600 942.56	
L296	-96 689.15	2	601 092.90		R278	-96 313.74	2	600 855.14	
L297	-96 580.86	2	601 011.37		R279	-96 269.99	2	600 842.06	
L298	-96 540.04	2	600 986.04		R280	-96 253.11	2	600 836.72	
L299	-96 523.43	2	600 975.74		R281	-96 228.50	2	600 828.99	
L300	-96 351.87	2	600 906.28		R282	-96 187.77	2	600 821.51	
					Vel Sheet 15 of Van 16 P1015/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L301	-96 292.29	2 600	892.52		R283	-96 034.30	2 600	795.59	
L302	-96 192.77	2 600	870.05		R284	-95 945.36	2 600	763.44	
L303	-96 007.15	2 600	828.05		R285	-95 681.06	2 600	605.49	
L304	-95 915.40	2 600	790.31		R286	-95 487.86	2 600	485.32	
L305	-95 677.15	2 600	650.41		R287	-95 428.35	2 600	448.33	
L306	-95 521.68	2 600	552.17		R288	-95 180.08	2 600	294.01	
L307	-95 495.43	2 600	535.74		R289	-94 949.91	2 600	145.22	
L308	-95 135.63	2 600	310.47		R290	-94 889.24	2 600	081.96	
L309	-94 935.52	2 600	181.55		R291	-94 593.51	2 599	235.88	
L310	-94 845.48	2 600	084.50		R292	-94 381.37	2 599	136.91	
L311	-94 592.14	2 599	276.83		R293	-94 333.18	2 599	123.25	
L312	-94 585.75	2 599	274.58		R294	-94 189.11	2 598	846.92	
L313	-94 467.18	2 599	215.42		R295	-94 008.02	2 598	497.42	
L314	-94 429.28	2 599	194.39		R296	-93 936.64	2 598	359.85	
L315	-94 383.64	2 599	173.65		R297	-93 789.58	2 598	084.22	
L316	-94 382.60	2 599	242.56		R298	-93 792.62	2 598	082.41	
L317	-94 335.38	2 599	235.19		R299	-93 713.96	2 597	930.89	
L318	-94 321.70	2 599	190.94		R300	-93 545.11	2 597	604.74	
L319	-94 314.55	2 599	175.52		R301	-93 510.19	2 597	537.79	
L320	-94 168.46	2 598	888.80		R302	-93 398.28	2 597	323.31	
L321	-94 158.47	2 598	870.98		R303	-93 196.97	2 596	935.11	
L322	-94 105.76	2 598	886.85		R304	-93 015.34	2 596	586.29	
L323	-94 104.61	2 598	873.19		R305	-92 981.34	2 596	495.48	
L324	-94 141.86	2 598	842.53		R306	-92 859.01	2 596	268.09	
L325	-94 128.18	2 598	812.56		R307	-92 851.54	2 596	221.27	
L326	-93 971.31	2 598	511.17		R308	-92 854.46	2 596	195.10	
L327	-93 976.12	2 598	509.36						
L328	-93 462.74	2 597	518.70						
L329	-93 454.62	2 597	515.43						
L330	-93 362.44	2 597	333.30						
L331	-93 150.18	2 596	923.93						
L332	-92 983.96	2 596	602.78						
L333	-92 953.54	2 596	544.93						
L334	-92 822.64	2 596	293.07						
L335	-92 788.39	2 596	260.09						
L336	-92 766.72	2 596	248.94						