

DEPARTMENT OF TRANSPORT

NO. 456

25 MARCH 2019

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

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N1 SECTION 26X

AMENDMENT OF DECLARATION No. 746 OF 2007.

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. 746 of 2007 by substituting it in its entirety, with the accompanying sheets 1 to 16 of Plan No. P1077/18.

In the town of Mokopane the N1 Section 26X starts at the junction of the streets known as Nelson Mandela Drive and Thabo Mbeki Drive at time of declaration, and from thereon in a general northerly direction along the street known as Thabo Mbeki Drive at the time of declaration.

(National Road N1 Section 26X: Mokopane – Duvenhageskraal)

MINISTER OF TRANSPORT

25/03/2019

DEPARTEMENT VAN VERVOER

NO. 456

25 MAART 2019

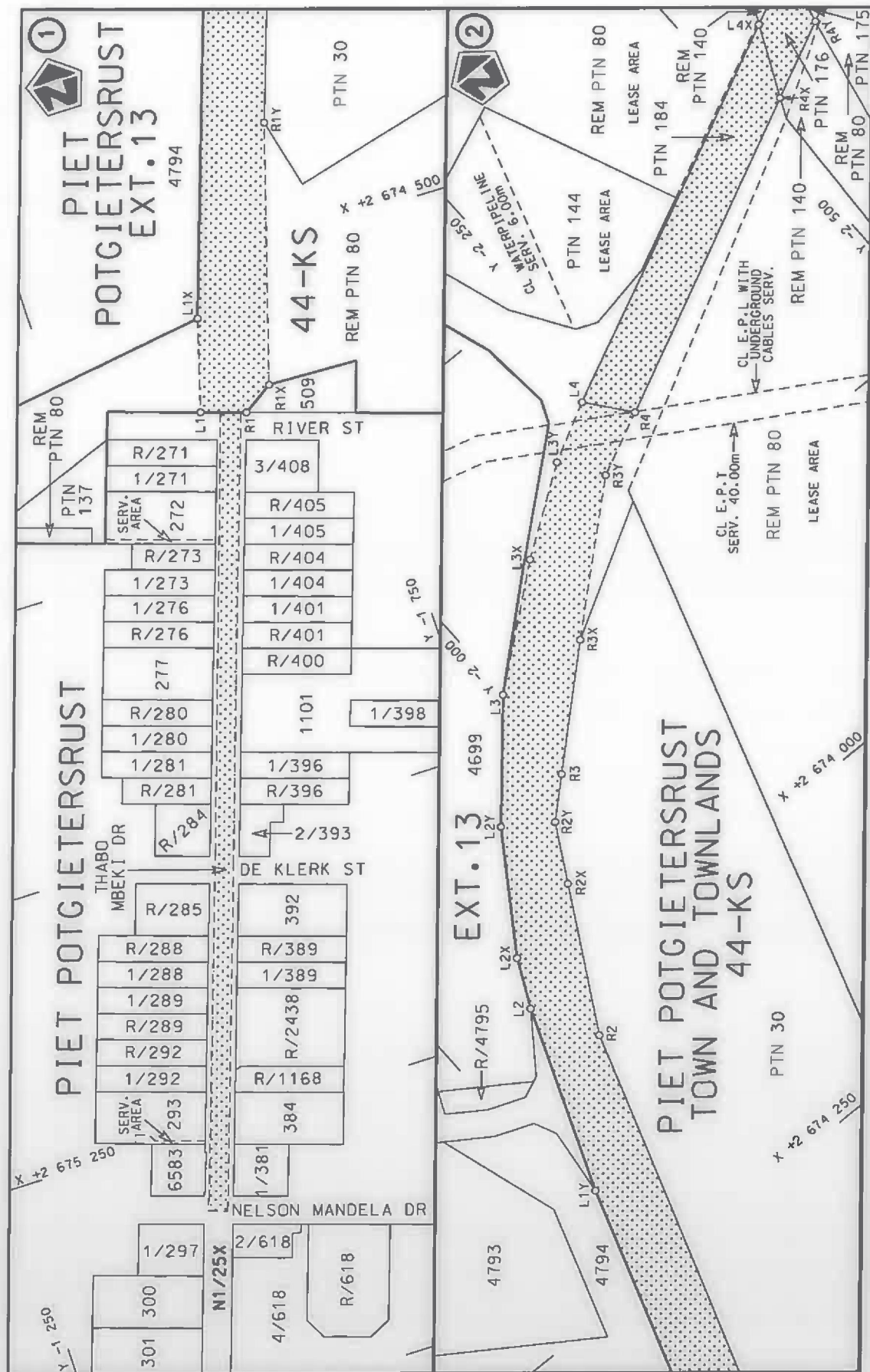
**DIE SUID-AFRIKAANSE NASIONALE
PADAGENTSKAP MSB BEPERK****Registrasie No: 1998/009584/30****VERKLARING WYSIGING VAN NASIONALE PAD N1 SEKSIE 26X****WYSIGING VAN VERKLARING No. 746 VAN 2007.**

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. 746 van 2007 deur dit in sy geheel te vervang, met bygaande velle 1 tot 16 van Plan No. P1077/18.

In die dorp van Mokopane begin die N1 Seksie 26X by die interseksie van die strate bekend as Nelson Mandela Weg en Thabo Mbeki Weg tydens datum van verklaring, en daarvandaan volg dit die straat bekend as Thabo Mbeki Weg tydens datum van verklaring, in 'n algemene noordelike rigting

(Nasionale Pad N1 Seksie 26X: Mokopane – Duvenhageskraal)**MINISTER VAN VERVOER**

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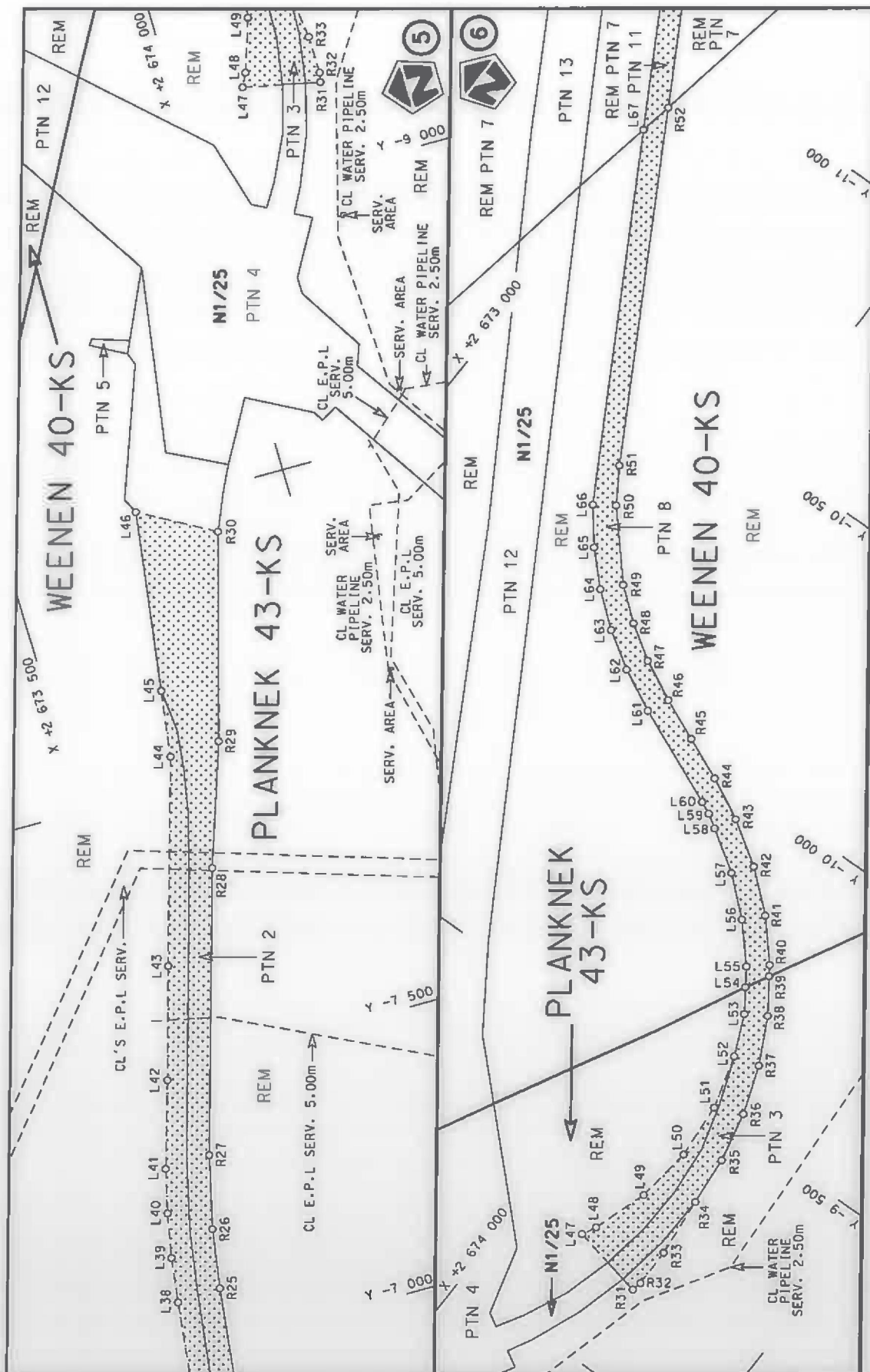
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represents the road reserve of a portion
van Nasionale Roete N1 Seksie 26X
of National Route Section



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





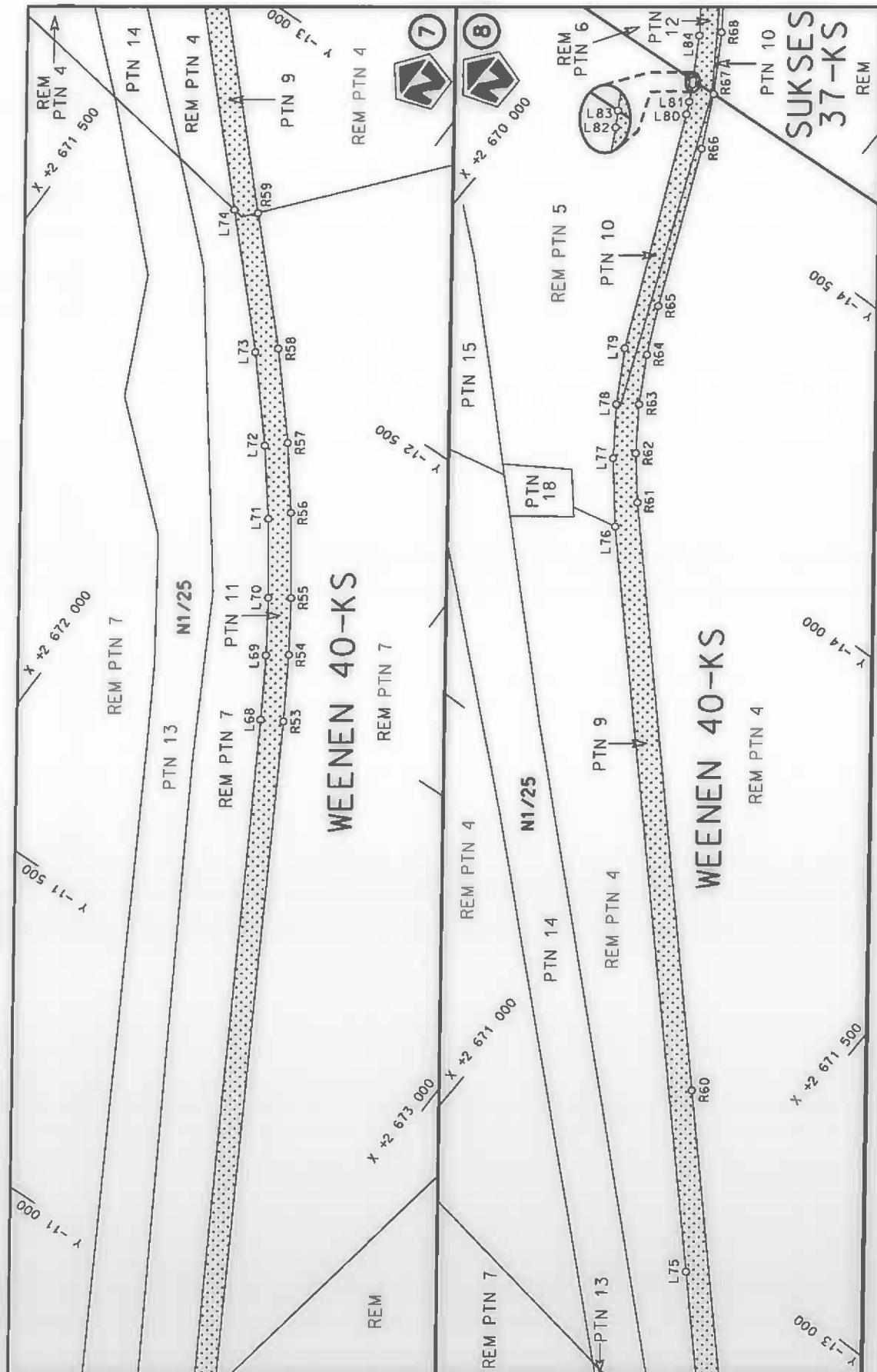
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

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steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1
of National Route

26X

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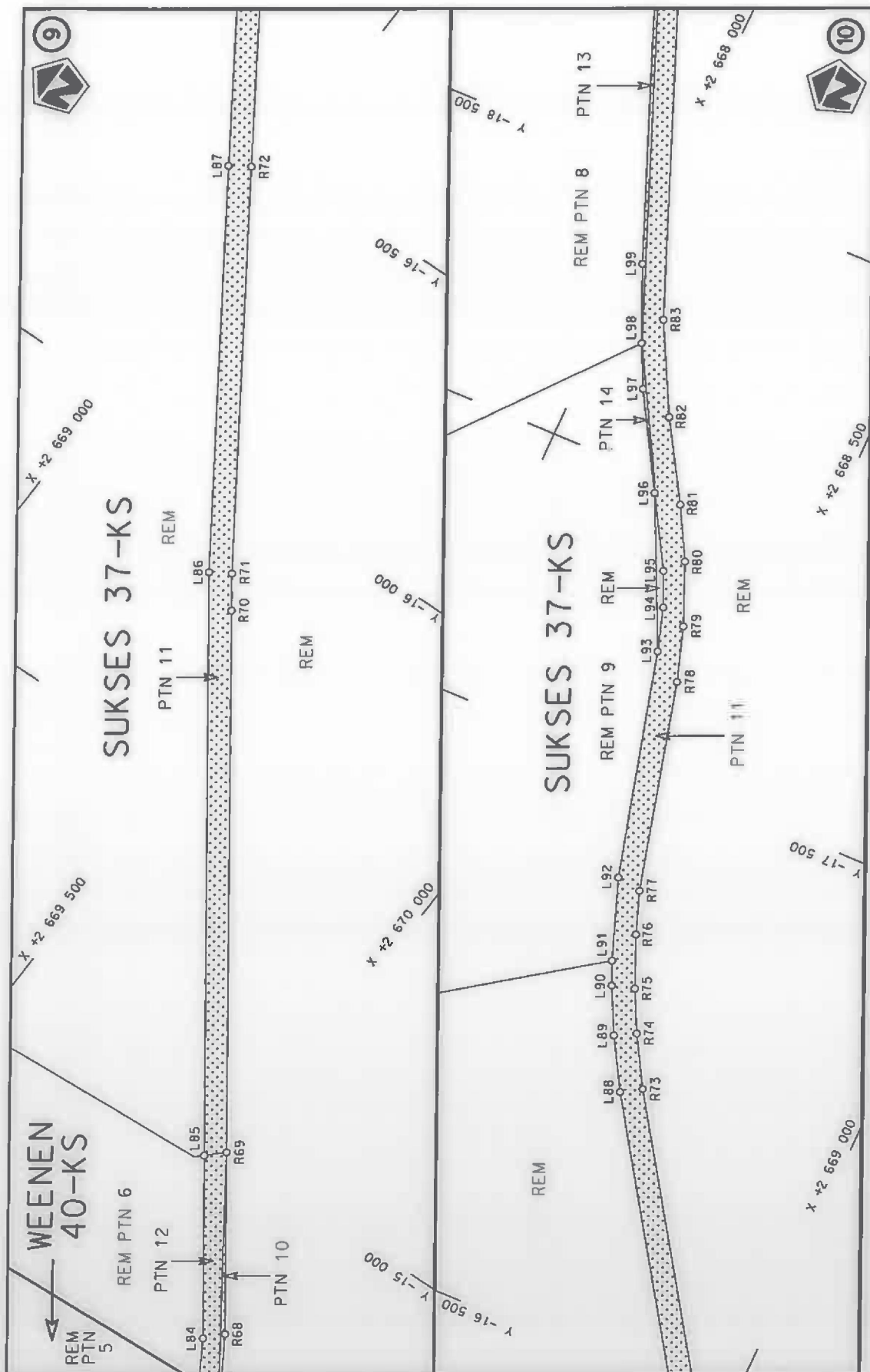
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stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1
of National Route N1
Seksie 26X
Section



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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
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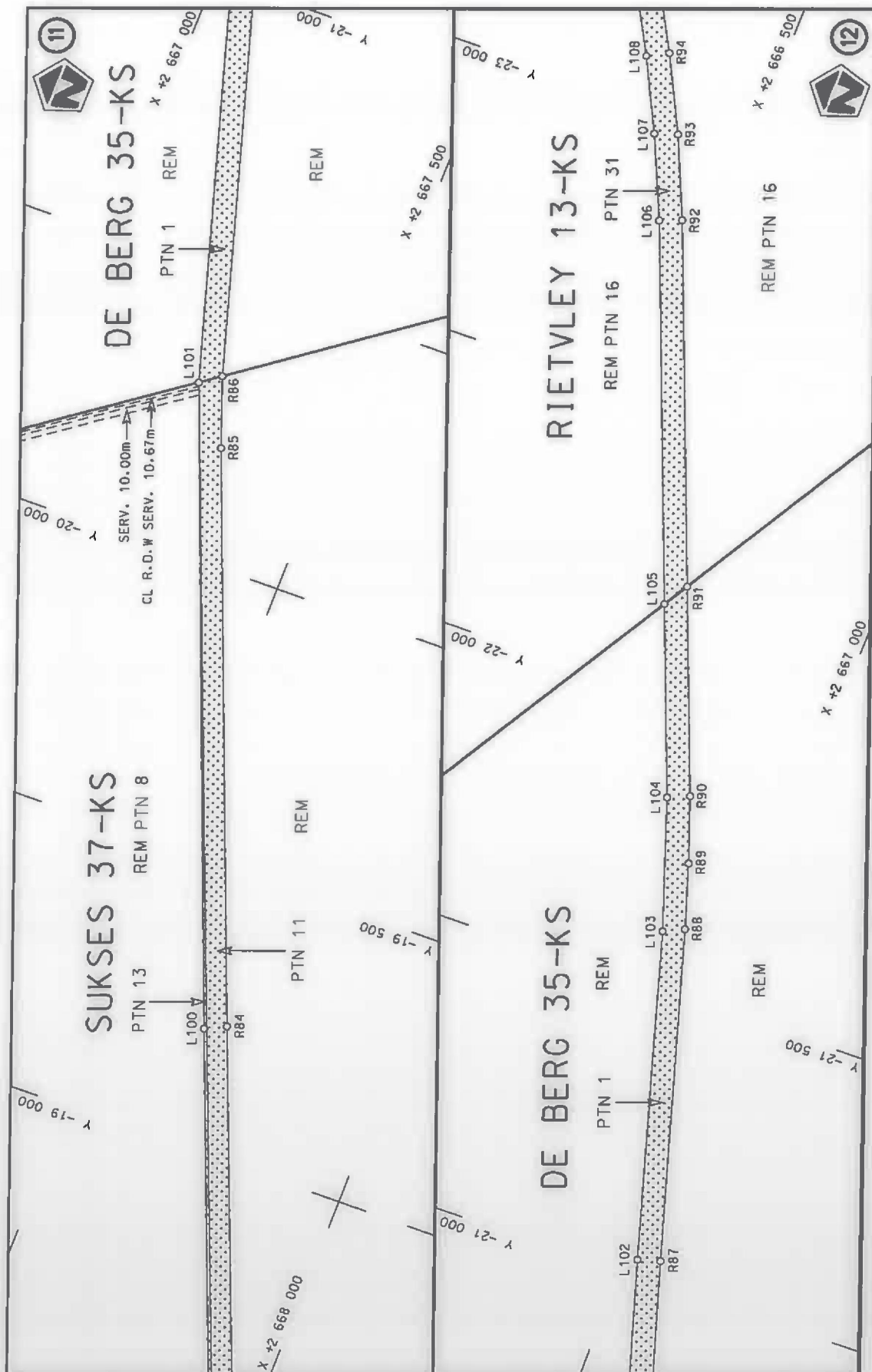
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stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1
of National Route Section 26X



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



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

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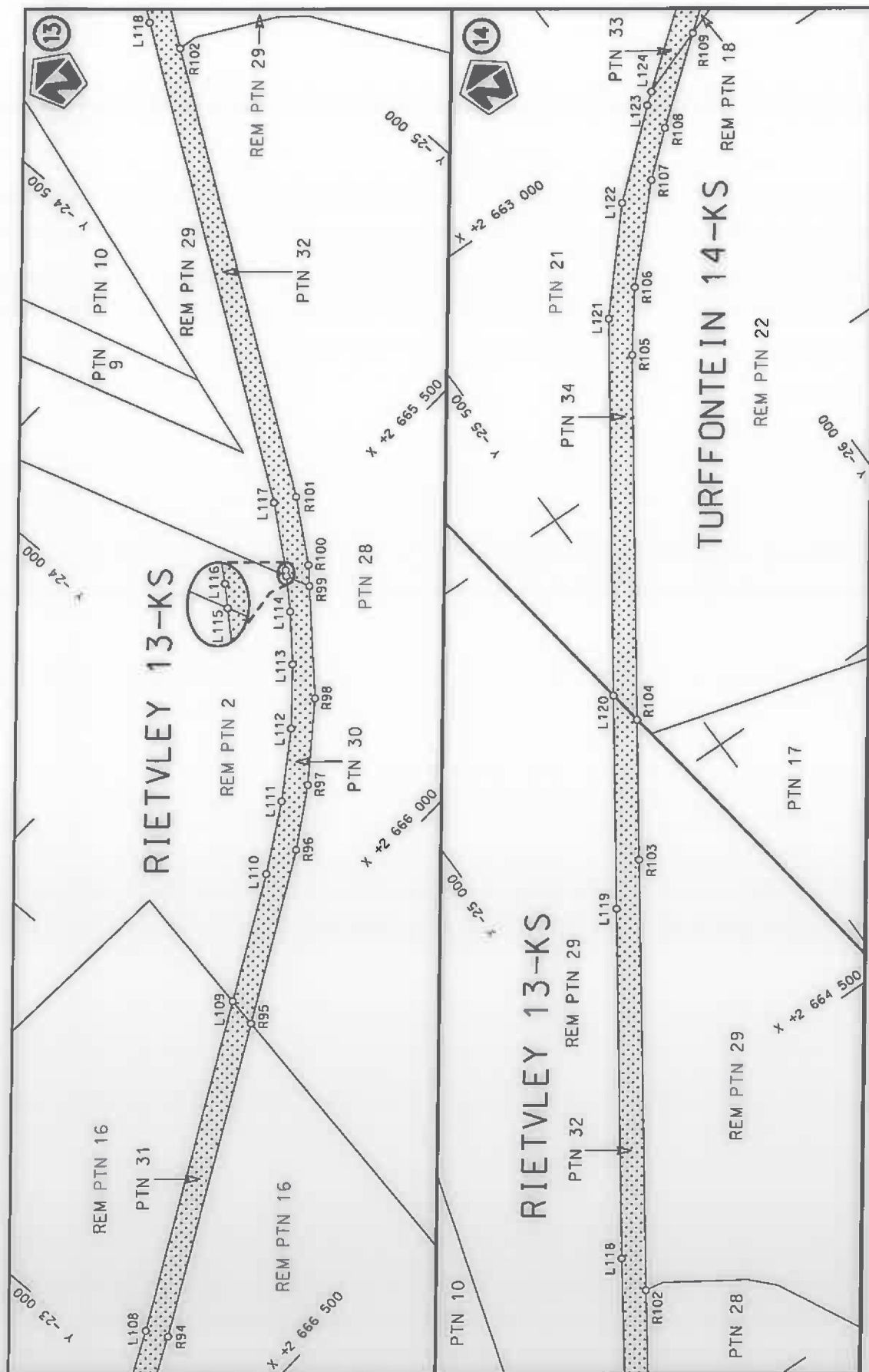


steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1
of National Route

26X

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

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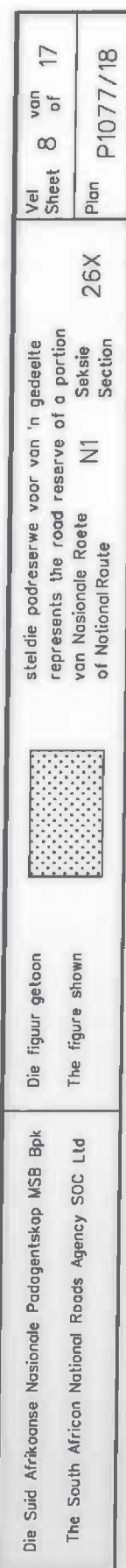


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van Nasionale Roete N1
of National Route

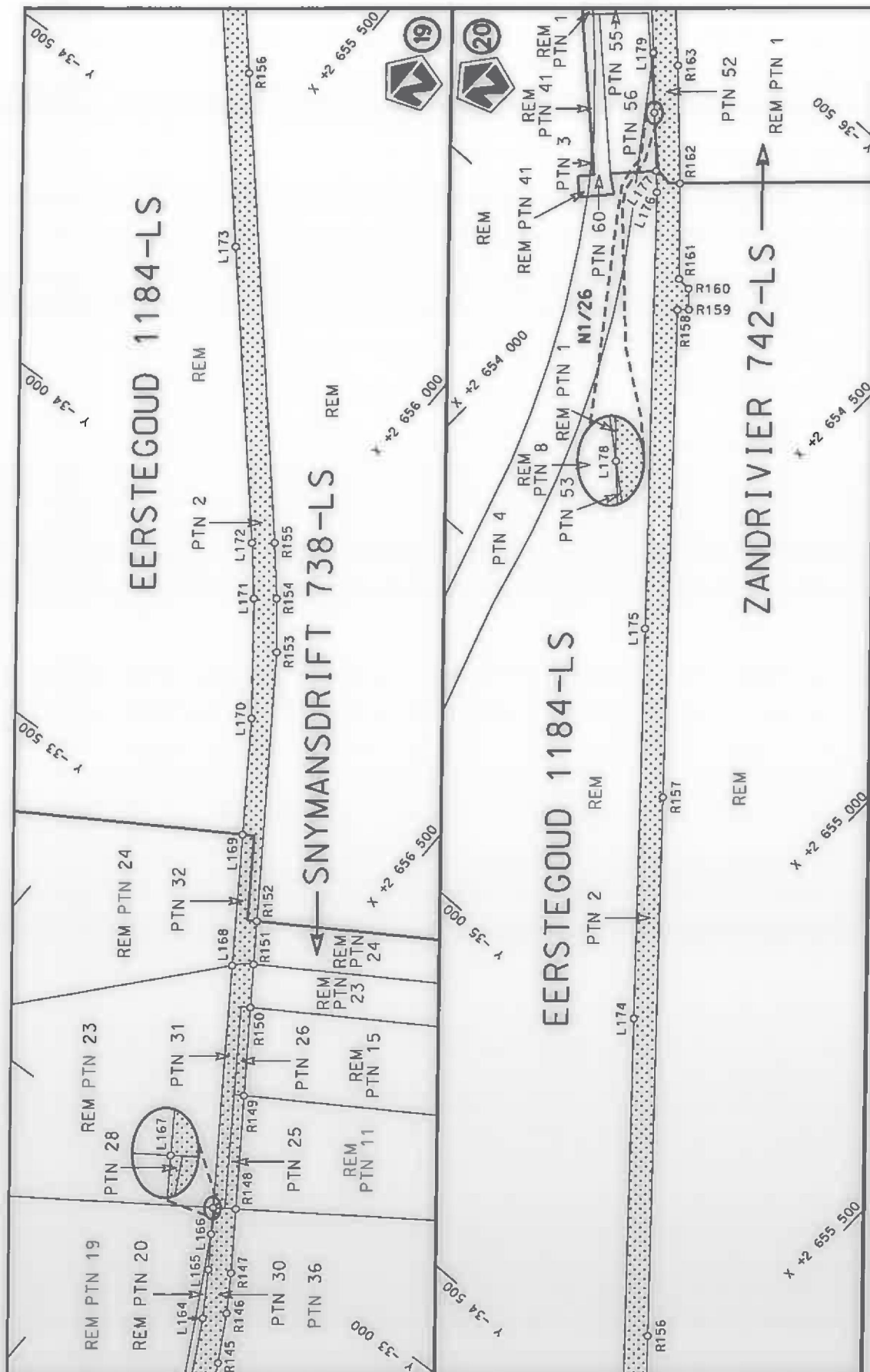
26X

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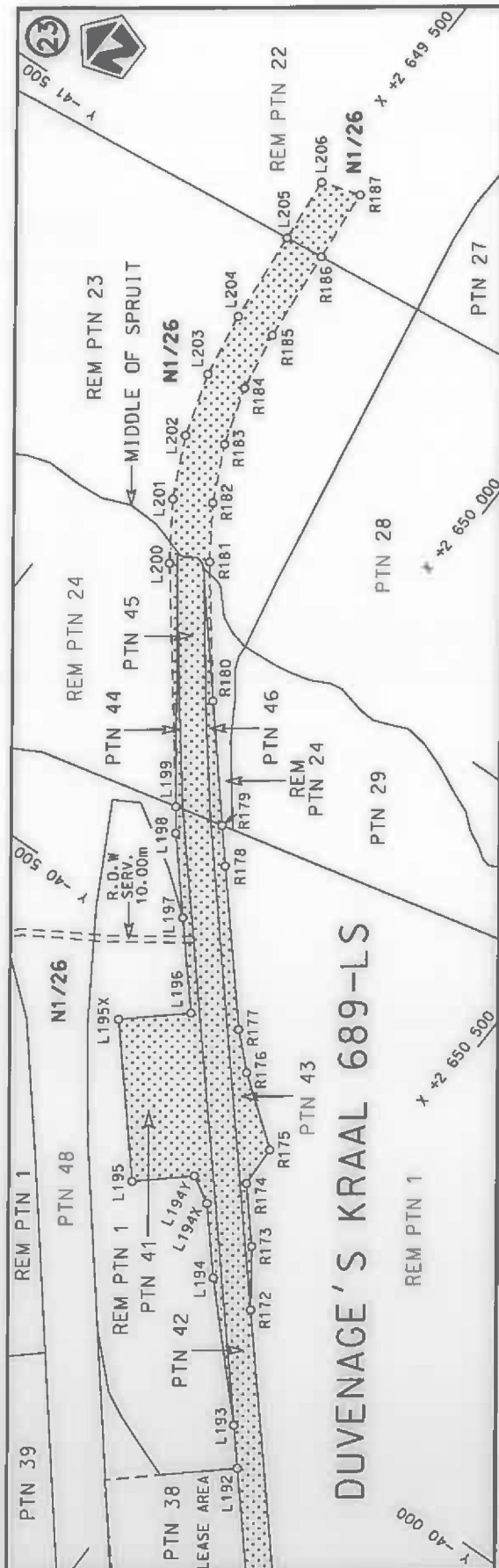
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represents the road reserve of a portion
van Nasionale Roete N1
of National Route

26X
Seksie
Section

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





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steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
von Nasionale Roete N1
of National Route
Seksie
Section
26X



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 29°		Y	X
L1	-1 615.17	2 674 628.32		R1	-1 652.81	2 674 640.93
L1X	-1 638.33	2 674 546.25		R1X	-1 678.80	2 674 623.15
L1Y	-1 767.69	2 674 159.22		R1Y	-1 746.33	2 674 394.76
L2	-1 832.06	2 673 996.49		R2	-1 861.16	2 674 053.37
L2X	-1 852.93	2 673 953.66		R2X	-1 929.36	2 673 930.46
L2Y	-1 919.10	2 673 853.56		R2Y	-1 957.11	2 673 880.54
L3	-1 997.76	2 673 762.93		R3	-1 989.40	2 673 850.82
L3X	-2 094.12	2 673 683.92		R3X	-2 079.76	2 673 767.83
L3Y	-2 168.47	2 673 631.37		R3Y	-2 192.58	2 673 667.51
L4	-2 219.72	2 673 603.53		R4	-2 248.24	2 673 640.28
L4X	-2 555.64	2 673 440.53		R4X	-2 526.85	2 673 503.56
L4Y	-2 606.16	2 673 416.02		R4Y	-2 594.53	2 673 470.34
L5	-2 882.26	2 673 282.36		R5	-3 154.89	2 673 195.35
L5X	-2 941.06	2 673 258.03		R5X	-3 318.58	2 673 130.97
L6	-3 159.08	2 673 155.71		R6	-3 418.23	2 673 097.84
L7	-3 305.40	2 673 097.66		R7	-3 499.92	2 673 074.65
L8	-3 329.51	2 673 083.01		R8	-3 587.18	2 673 053.00
L9	-3 502.77	2 673 032.20		R9	-3 729.21	2 673 025.09
L10	-3 634.41	2 673 001.58		R10	-3 890.59	2 673 004.12
L11	-3 748.19	2 672 982.50		R11	-4 124.49	2 672 992.60
L12	-3 866.84	2 672 965.49		R12	-4 249.77	2 672 995.52
L13	-3 976.50	2 672 956.50		R13	-4 329.55	2 673 001.34
L14	-4 120.96	2 672 952.14		R14	-4 410.67	2 673 009.54
L15	-4 246.00	2 672 956.56		R15	-4 546.77	2 673 029.86
L16	-4 416.48	2 672 969.77		R16	-4 630.27	2 673 046.08
L17	-4 555.16	2 672 990.92		R17	-4 750.98	2 673 074.92
L18	-4 670.89	2 673 014.91		R18	-4 849.89	2 673 103.98
L19	-4 763.74	2 673 037.64		R19	-5 340.88	2 673 256.49
L20	-4 883.90	2 673 072.68		R20	-5 423.96	2 673 278.40
L21	-5 347.92	2 673 217.53		R21	-5 527.46	2 673 300.45
L22	-5 437.16	2 673 240.47		R22	-5 630.38	2 673 316.96
L23	-5 509.61	2 673 256.31		R23	-5 639.42	2 673 318.07
L24	-5 618.99	2 673 271.86		R24	-6 433.87	2 673 415.55
L25	-5 655.06	2 673 274.55		R25	-7 100.09	2 673 497.91
L26	-5 729.09	2 673 280.06		R26	-7 207.16	2 673 514.55
L27	-5 839.41	2 673 280.47		R27	-7 338.04	2 673 544.95
L28	-5 949.43	2 673 274.57		R28	-7 837.96	2 673 689.91
L29	-6 045.02	2 673 263.16		R29	-8 056.35	2 673 762.58
L30	-6 164.40	2 673 247.19		R30	-8 422.86	2 673 863.21
L31	-6 285.10	2 673 239.49		R31	-9 159.59	2 674 250.12
L32	-6 376.19	2 673 249.50		R32	-9 176.51	2 674 253.63
L33	-6 430.74	2 673 267.63		R33	-9 244.29	2 674 252.68
L34	-6 503.06	2 673 290.45		R34	-9 350.01	2 674 240.78
L35	-6 574.72	2 673 319.15		R35	-9 437.29	2 674 231.62
L36	-6 714.62	2 673 373.50		R36	-9 526.29	2 674 210.78
L37	-6 860.06	2 673 392.22		R37	-9 611.70	2 674 178.87
L38	-7 096.48	2 673 421.38		R38	-9 692.59	2 674 136.39
L39	-7 176.78	2 673 432.16		R39	-9 751.36	2 674 094.86
L40	-7 256.48	2 673 447.45		R40	-9 768.15	2 674 083.00
L41	-7 335.10	2 673 466.13		R41	-9 835.01	2 674 022.57
L42	-7 489.08	2 673 512.12		R42	-9 894.01	2 673 952.97
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L43	-7 687.97	2 673 569.13		R43	-9 944.04	2 673 876.36
L44	-8 052.65	2 673 674.86		R44	-9 981.47	2 673 801.98
L45	-8 172.35	2 673 691.49		R45	-10 014.28	2 673 726.19
L46	-8 497.02	2 673 736.51		R46	-10 046.74	2 673 651.59
L47	-9 187.95	2 674 119.10		R47	-10 082.67	2 673 580.15
L48	-9 212.14	2 674 131.20		R48	-10 121.89	2 673 519.13
L49	-9 307.22	2 674 161.63		R49	-10 166.99	2 673 462.57
L50	-9 406.46	2 674 172.46		R50	-10 274.33	2 673 365.40
L51	-9 505.87	2 674 163.24		R51	-10 335.27	2 673 325.95
L52	-9 600.26	2 674 134.72		R52	-10 901.62	2 672 999.48
L53	-9 671.73	2 674 102.17		R53	-11 953.43	2 672 393.16
L54	-9 711.60	2 674 074.21		R54	-12 056.73	2 672 330.69
L55	-9 742.32	2 674 052.67		R55	-12 142.50	2 672 274.14
L56	-9 805.68	2 673 994.99		R56	-12 268.09	2 672 183.78
L57	-9 862.25	2 673 929.14		R57	-12 367.88	2 672 105.50
L58	-9 909.22	2 673 856.91		R58	-12 497.56	2 671 992.67
L59	-9 924.50	2 673 832.77		R59	-12 677.23	2 671 821.33
L60	-9 934.54	2 673 810.68		R60	-13 196.94	2 671 325.68
L61	-10 010.42	2 673 635.05		R61	-13 972.62	2 670 587.33
L62	-10 048.05	2 673 560.49		R62	-14 040.60	2 670 529.20
L63	-10 089.43	2 673 495.73		R63	-14 113.53	2 670 478.37
L64	-10 137.24	2 673 435.78		R64	-14 192.12	2 670 433.19
L65	-10 191.20	2 673 381.33		R65	-14 273.07	2 670 393.73
L66	-10 251.40	2 673 332.57		R66	-14 541.93	2 670 275.06
L67	-10 844.32	2 672 989.71		R67	-14 632.01	2 670 229.57
L68	-11 933.77	2 672 359.74		R68	-14 727.72	2 670 170.41
L69	-12 033.73	2 672 298.86		R69	-14 996.04	2 669 978.82
L70	-12 120.50	2 672 241.57		R70	-15 795.81	2 669 407.86
L71	-12 236.83	2 672 158.23		R71	-15 850.57	2 669 368.69
L72	-12 341.42	2 672 076.18		R72	-16 466.52	2 668 961.23
L73	-12 469.78	2 671 964.44		R73	-16 975.67	2 668 626.40
L74	-12 658.82	2 671 784.31		R74	-17 063.81	2 668 575.86
L75	-12 933.87	2 671 522.23		R75	-17 136.79	2 668 539.60
L76	-13 915.13	2 670 584.25		R76	-17 227.10	2 668 501.11
L77	-14 010.02	2 670 504.24		R77	-17 301.76	2 668 474.54
L78	-14 089.84	2 670 447.63		R78	-17 673.36	2 668 378.87
L79	-14 178.00	2 670 395.70		R79	-17 769.68	2 668 347.76
L80	-14 574.52	2 670 215.19		R80	-17 878.23	2 668 302.03
L81	-14 595.03	2 670 205.01		R81	-17 969.14	2 668 252.46
L82	-14 623.16	2 670 189.72		R82	-18 106.59	2 668 169.89
L83	-14 629.73	2 670 185.78		R83	-18 263.86	2 668 088.73
L84	-14 699.48	2 670 143.92		R84	-19 229.54	2 667 703.89
L85	-14 969.12	2 669 950.99		R85	-20 205.00	2 667 317.60
L86	-15 829.79	2 669 335.19		R86	-20 327.50	2 667 272.92
L87	-16 445.20	2 668 928.38		R87	-21 039.02	2 667 059.11
L88	-16 955.68	2 668 592.47		R88	-21 617.48	2 666 889.18
L89	-17 044.94	2 668 540.96		R89	-21 731.59	2 666 853.39
L90	-17 126.07	2 668 500.66		R90	-21 846.92	2 666 813.21
L91	-17 167.54	2 668 482.92		R91	-22 201.49	2 666 675.73
L92	-17 309.60	2 668 430.96		R92	-22 821.66	2 666 435.25
L93	-17 711.00	2 668 325.42		R93	-22 964.66	2 666 374.02
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°	Y	X
L94	-17 787.25	2 668 301.61	R94	-23 098.25	2 666 308.34
L95	-17 848.12	2 668 274.96	R95	-23 612.00	2 666 030.52
L96	-17 971.13	2 668 203.24	R96	-23 895.88	2 665 874.97
L97	-18 135.45	2 668 107.42	R97	-23 995.69	2 665 809.88
L98	-18 210.11	2 668 071.36	R98	-24 119.74	2 665 712.57
L99	-18 342.06	2 668 013.47	R99	-24 262.90	2 665 567.43
L100	-19 212.29	2 667 668.25	R100	-24 289.96	2 665 539.99
L101	-20 302.76	2 667 238.77	R101	-24 367.08	2 665 440.36
L102	-21 028.13	2 667 020.78	R102	-24 831.13	2 664 739.05
L103	-21 601.00	2 666 854.16	R103	-25 266.66	2 664 090.33
L104	-21 831.46	2 666 776.81	R104	-25 408.75	2 663 879.45
L105	-22 158.58	2 666 649.98	R105	-25 778.89	2 663 330.08
L106	-22 807.75	2 666 398.29	R106	-25 852.40	2 663 231.65
L107	-22 952.68	2 666 335.27	R107	-25 986.54	2 663 088.04
L108	-23 080.11	2 666 272.68	R108	-26 059.36	2 663 023.59
L109	-23 620.48	2 665 979.43	R109	-26 196.20	2 662 910.01
L110	-23 829.17	2 665 866.18	R110	-26 628.57	2 662 551.12
L111	-23 944.08	2 665 796.50	R111	-26 667.97	2 662 518.42
L112	-24 052.04	2 665 719.19	R112	-26 714.09	2 662 480.13
L113	-24 139.42	2 665 641.92	R113	-26 836.09	2 662 358.91
L114	-24 206.99	2 665 573.98	R114	-26 941.71	2 662 230.16
L115	-24 249.71	2 665 525.59	R115	-27 114.19	2 662 009.58
L116	-24 257.10	2 665 517.22	R116	-27 592.86	2 661 397.72
L117	-24 333.53	2 665 419.25	R117	-27 648.28	2 661 319.28
L118	-24 830.04	2 664 667.79	R118	-27 693.85	2 661 247.76
L119	-25 184.30	2 664 141.28	R119	-27 837.47	2 660 995.28
L120	-25 400.71	2 663 819.96	R120	-28 037.64	2 660 646.01
L121	-25 783.65	2 663 252.45	R121	-28 136.46	2 660 473.62
L122	-25 921.80	2 663 093.04	R122	-28 363.34	2 660 073.55
L123	-26 058.24	2 662 972.27	R123	-28 738.14	2 659 399.46
L124	-26 078.05	2 662 955.89	R124	-28 809.83	2 659 282.50
L125	-26 467.84	2 662 633.63	R125	-28 896.67	2 659 172.06
L126	-26 537.56	2 662 575.60	R126	-28 987.40	2 659 075.20
L127	-26 614.93	2 662 511.20	R127	-29 029.56	2 659 035.97
L128	-26 654.28	2 662 478.44	R128	-29 093.94	2 658 982.64
L129	-26 689.09	2 662 449.46	R129	-29 445.73	2 658 713.64
L130	-26 803.66	2 662 335.08	R130	-29 514.76	2 658 662.77
L131	-26 852.99	2 662 278.21	R131	-29 601.68	2 658 605.62
L132	-26 908.00	2 662 208.03	R132	-29 841.93	2 658 456.10
L133	-27 223.10	2 661 806.04	R133	-30 229.55	2 658 214.85
L134	-27 320.84	2 661 680.95	R134	-30 494.71	2 658 049.92
L135	-27 561.44	2 661 373.03	R135	-30 783.60	2 657 870.24
L136	-27 613.08	2 661 300.55	R136	-31 163.21	2 657 634.44
L137	-27 655.81	2 661 232.67	R137	-31 301.33	2 657 548.64
L138	-27 807.91	2 660 967.08	R138	-31 912.50	2 657 197.90
L139	-28 008.51	2 660 616.82	R139	-32 092.20	2 657 094.77
L140	-28 252.06	2 660 191.54	R140	-32 167.75	2 657 055.61
L141	-28 760.29	2 659 285.24	R141	-32 242.59	2 657 019.84
L142	-28 807.51	2 659 217.76	R142	-32 253.48	2 657 015.39
L143	-28 859.35	2 659 152.28	R143	-32 643.42	2 656 856.12
L144	-28 913.54	2 659 091.99	R144	-32 723.15	2 656 821.55
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L145	-28 980.75	2 659 025.68		R145	-32 786.27	2 656 790.75			
L146	-28 990.97	2 659 018.41		R146	-32 865.92	2 656 746.69			
L147	-29 174.06	2 658 871.48		R147	-32 927.69	2 656 707.46			
L148	-29 422.96	2 658 680.87		R148	-33 023.53	2 656 641.94			
L149	-29 494.22	2 658 628.97		R149	-33 193.41	2 656 525.79			
L150	-29 580.47	2 658 572.23		R150	-33 325.57	2 656 435.43			
L151	-29 826.93	2 658 418.84		R151	-33 390.29	2 656 391.19			
L152	-30 346.71	2 658 095.35		R152	-33 454.93	2 656 346.99			
L153	-30 473.18	2 658 016.61		R153	-33 857.99	2 656 071.43			
L154	-31 134.22	2 657 605.03		R154	-33 933.83	2 656 010.94			
L155	-31 161.99	2 657 587.74		R155	-34 011.15	2 655 945.16			
L156	-31 278.92	2 657 515.89		R156	-34 650.65	2 655 380.44			
L157	-32 073.35	2 657 059.53		R157	-35 382.18	2 654 733.59			
L158	-32 149.36	2 657 020.49		R158	-36 044.49	2 654 148.14			
L159	-32 222.23	2 656 985.36		R159	-36 057.82	2 654 162.78			
L160	-32 352.01	2 656 928.92		R160	-36 085.14	2 654 136.13			
L161	-32 594.60	2 656 832.81		R161	-36 087.11	2 654 111.95			
L162	-32 630.47	2 656 818.60		R162	-36 214.83	2 653 994.63			
L163	-32 711.29	2 656 783.79		R163	-36 368.43	2 653 845.64			
L164	-32 833.25	2 656 719.38		R164	-36 736.80	2 653 473.71			
L165	-32 908.45	2 656 672.38		R165	-37 083.63	2 653 126.93			
L166	-32 961.96	2 656 636.18		R166	-37 174.81	2 653 041.86			
L167	-33 001.44	2 656 609.48		R167	-37 777.56	2 652 512.68			
L168	-33 365.84	2 656 363.01		R168	-38 655.41	2 651 743.06			
L169	-33 562.81	2 656 229.78		R169	-38 832.11	2 651 588.27			
L170	-33 737.37	2 656 111.71		R170	-39 072.05	2 651 378.09			
L171	-33 909.93	2 655 979.58		R171	-39 775.94	2 650 761.47			
L172	-33 986.84	2 655 914.17		R172	-40 107.45	2 650 471.14			
L173	-34 390.02	2 655 557.61		R173	-40 189.15	2 650 412.59			
L174	-35 054.95	2 654 970.30		R174	-40 264.35	2 650 346.67			
L175	-35 584.79	2 654 501.97		R175	-40 327.74	2 650 343.14			
L176	-36 176.36	2 653 976.35		R176	-40 405.42	2 650 241.93			
L177	-36 203.60	2 653 949.20		R177	-40 453.05	2 650 191.10			
L178	-36 278.64	2 653 874.37		R178	-40 648.27	2 650 019.96			
L179	-36 357.01	2 653 798.83		R179	-40 697.12	2 649 977.64			
L180	-36 613.97	2 653 541.33		R180	-40 847.05	2 649 848.34			
L181	-36 624.46	2 653 530.83		R181	-41 020.62	2 649 712.65			
L182	-37 050.34	2 653 104.34		R182	-41 098.36	2 649 660.33			
L183	-37 123.35	2 653 034.84		R183	-41 183.40	2 649 619.36			
L184	-37 265.18	2 652 909.14		R184	-41 272.57	2 649 590.56			
L185	-37 274.75	2 652 903.76		R185	-41 364.44	2 649 574.45			
L186	-37 751.89	2 652 481.72		R186	-41 507.46	2 649 559.95			
L187	-38 297.57	2 652 003.91		R187	-41 620.47	2 649 548.49			
L188	-38 814.17	2 651 551.29							
L189	-38 950.24	2 651 432.08							
L190	-39 101.60	2 651 299.46							
L191	-39 683.82	2 650 789.24							
L192	-39 894.18	2 650 604.74							
L193	-39 945.79	2 650 559.74							
L194	-40 114.48	2 650 395.07							
L194X	-40 203.74	2 650 316.83							
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					Sheet				

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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 19°		Y	X
L103	29 309.10	3 685 813.52		R103	28 880.70	3 687 635.77
L104	29 338.79	3 685 696.95		R104	28 907.45	3 687 553.23
L105	29 354.63	3 685 620.09		R105	28 913.55	3 687 526.37
L106	29 417.78	3 685 355.96		R106	29 054.75	3 686 862.58
L107	29 500.64	3 685 036.82		R107	29 191.81	3 686 214.44
L108	29 627.85	3 684 392.45		R108	29 250.92	3 685 936.41
L109	29 663.85	3 684 191.89		R109	29 270.20	3 685 845.70
L110	29 916.82	3 683 190.54		R110	29 315.92	3 685 613.38
L111	29 995.77	3 683 014.03		R111	29 352.79	3 685 454.56
L112	30 000.85	3 682 994.29		R112	29 469.01	3 684 904.70
L113	30 016.82	3 682 793.81		R113	29 575.96	3 684 414.66
L114	30 190.96	3 682 103.81		R114	29 627.83	3 684 202.50
L115	30 216.23	3 682 005.48		R115	29 665.84	3 684 000.19
L116	30 244.98	3 681 888.81		R116	29 709.27	3 683 827.05
L117	30 273.83	3 681 814.09		R117	29 823.54	3 683 373.28
L118	30 306.41	3 681 633.31		R118	29 925.26	3 682 971.63
L119	30 317.66	3 681 493.11		R119	30 160.62	3 682 039.68
L120	30 309.85	3 681 352.42		R120	30 179.66	3 681 964.12
L121	30 292.77	3 681 270.57		R121	30 202.28	3 681 874.38
L122	30 163.90	3 680 920.34		R122	30 213.88	3 681 876.40
L123	30 133.90	3 680 841.03		R123	30 232.77	3 681 789.40
L124	30 083.02	3 680 706.54		R124	30 251.08	3 681 674.68
L125	30 046.44	3 680 598.88		R125	30 269.77	3 681 558.83
L126	30 025.60	3 680 533.65		R126	30 272.91	3 681 479.69
L127	30 005.24	3 680 441.10		R127	30 260.15	3 681 357.27
L128	29 992.11	3 680 343.14		R128	30 216.43	3 681 194.04
L129	29 987.62	3 680 244.96		R129	30 103.90	3 680 863.74
L130	29 991.57	3 680 144.93		R130	30 055.47	3 680 893.50
L131	29 999.35	3 680 069.88		R131	30 053.13	3 680 879.40
L132	30 012.28	3 679 996.51		R132	30 099.28	3 680 850.15
L133	30 085.09	3 679 647.04		R133	30 097.43	3 680 844.77
L134	30 195.61	3 679 136.85		R134	30 031.81	3 680 653.55
L135	30 397.73	3 678 461.15		R135	30 005.38	3 680 594.50
L136	30 569.85	3 677 879.36		R136	29 947.41	3 680 394.31
L137	30 600.19	3 677 779.41		R137	29 935.22	3 680 228.70
L138	30 628.95	3 677 606.02		R138	29 952.09	3 680 090.50
L139	30 623.72	3 677 577.75		R139	29 900.19	3 680 058.01
L140	30 645.90	3 677 444.92		R140	29 907.65	3 680 045.82
L141	30 642.60	3 677 417.45		R141	29 956.73	3 680 076.76
L142	30 571.53	3 677 258.88		R142	30 026.83	3 679 730.43
L143	30 515.17	3 677 051.67		R143	30 044.13	3 679 622.23
L144	30 283.90	3 676 199.53		R144	30 153.73	3 679 117.75
L145	30 143.46	3 675 672.92		R145	30 317.48	3 678 571.50
L146	30 139.76	3 675 656.31		R146	30 526.18	3 677 878.23
L147	30 121.02	3 675 572.39		R147	30 567.66	3 677 738.63
L148	30 112.85	3 675 495.26		R148	30 579.28	3 677 682.58
L149	30 126.87	3 675 360.81		R149	30 584.73	3 677 622.87
L150	30 150.10	3 675 266.51		R150	30 586.08	3 677 561.90
L151	30 212.21	3 675 098.02		R151	30 580.38	3 677 485.86
L152	30 251.64	3 674 940.48		R152	30 566.12	3 677 397.42
L153	30 267.49	3 674 840.18		R153	30 551.74	3 677 334.32
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 19°		Y	X
L154	30 278.81	3 674 738.71		R154	30 478.29	3 677 063.73
L155	30 270.00	3 674 636.41		R155	30 233.82	3 676 162.68
L156	30 275.21	3 674 537.22		R156	30 106.77	3 675 694.26
L157	30 272.61	3 674 494.44		R157	30 080.16	3 675 596.14
L158	30 271.53	3 674 476.62		R158	30 068.81	3 675 507.43
L159	30 253.67	3 674 378.23		R159	30 071.83	3 675 410.57
L160	30 246.85	3 674 323.68		R160	30 081.08	3 675 351.59
L161	30 243.67	3 674 298.28		R161	30 094.33	3 675 300.52
L162	30 227.15	3 674 196.93		R162	30 190.74	3 675 022.64
L163	30 193.03	3 674 100.20		R163	30 213.65	3 674 942.54
L164	30 139.28	3 674 001.74		R164	30 230.71	3 674 835.58
L165	30 133.54	3 673 998.56		R165	30 235.82	3 674 748.83
L166	30 129.22	3 673 989.83		R166	30 232.46	3 674 664.78
L167	30 120.06	3 673 980.75		R167	30 203.18	3 674 326.04
L168	30 114.29	3 673 968.25		R168	30 191.10	3 674 237.07
L169	30 095.20	3 673 926.90		R169	30 173.69	3 674 170.01
L170	30 091.97	3 673 916.45		R170	30 145.83	3 674 095.49
L171	30 096.65	3 673 912.50		R171	30 067.50	3 673 949.77
L172	29 959.61	3 673 678.62		R172	30 048.74	3 673 914.88
L173	29 930.54	3 673 607.51		R173	29 955.62	3 673 742.33
L174	29 909.38	3 673 550.63		R174	29 911.97	3 673 647.45
L175	29 890.72	3 673 493.13		R175	29 875.38	3 673 549.40
L176	29 874.13	3 673 434.83		R176	29 845.25	3 673 449.47
L177	29 860.21	3 673 376.73		R177	29 829.71	3 673 386.59
L178	29 848.38	3 673 317.64		R178	29 817.06	3 673 323.03
L179	29 838.72	3 673 257.70		R179	29 800.81	3 673 207.73
L180	29 831.99	3 673 199.39		R180	29 795.23	3 673 140.31
L181	29 821.15	3 673 058.73		R181	29 785.44	3 672 844.95
L182	29 820.97	3 672 962.40		R182	29 767.97	3 672 332.92
L183	29 798.01	3 672 298.91		R183	29 758.92	3 672 066.43
L184	29 770.44	3 671 517.89		R184	29 732.92	3 672 064.69
L185	29 793.13	3 671 338.81		R185	29 720.85	3 672 042.65
				R186	29 746.07	3 672 027.71
				R187	29 752.45	3 672 021.52
				R188	29 756.97	3 672 013.75
				R189	29 740.07	3 671 520.20
				R190	29 698.80	3 671 343.90
				R191	29 698.67	3 671 339.22