

DEPARTMENT OF TRANSPORT

NO. 994

5 October 2021

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

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD R58 SECTION 3

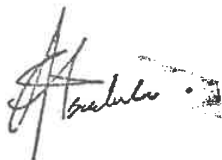
AMENDMENT OF DECLARATION No. 305 OF 2012.

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. 305 of 2012 by substituting paragraph B(III) of the Schedule, being the descriptive declaration of the route from Burgersdorp up to Aliwal North, with the accompanying sheets 1 to 18 of Plan No. P1081/18.

In the town of Burgersdorp the R58 Section 3 starts at the junction with streets known as Coligny Street and Smit Street at time of declaration, therefrom it follows the streets known as Smit Street, Taylor Street and Piet Retief Street in a general northeasterly direction at time of declaration.

In the town of Aliwal North the R58 Section 3 enters the town from the southwest and follows the streets known as Robinson Road and Grey Street in a general easterly direction at time of declaration.

(National Road R58 Section 3: Burgersdorp - Aliwal North)



MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 994

5 Oktober 2021

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

Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD R58 SEKSIE 3

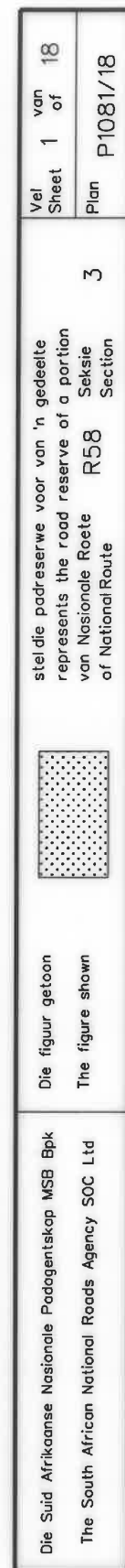
WYSIGING VAN VERKLARING No. 305 VAN 2012.

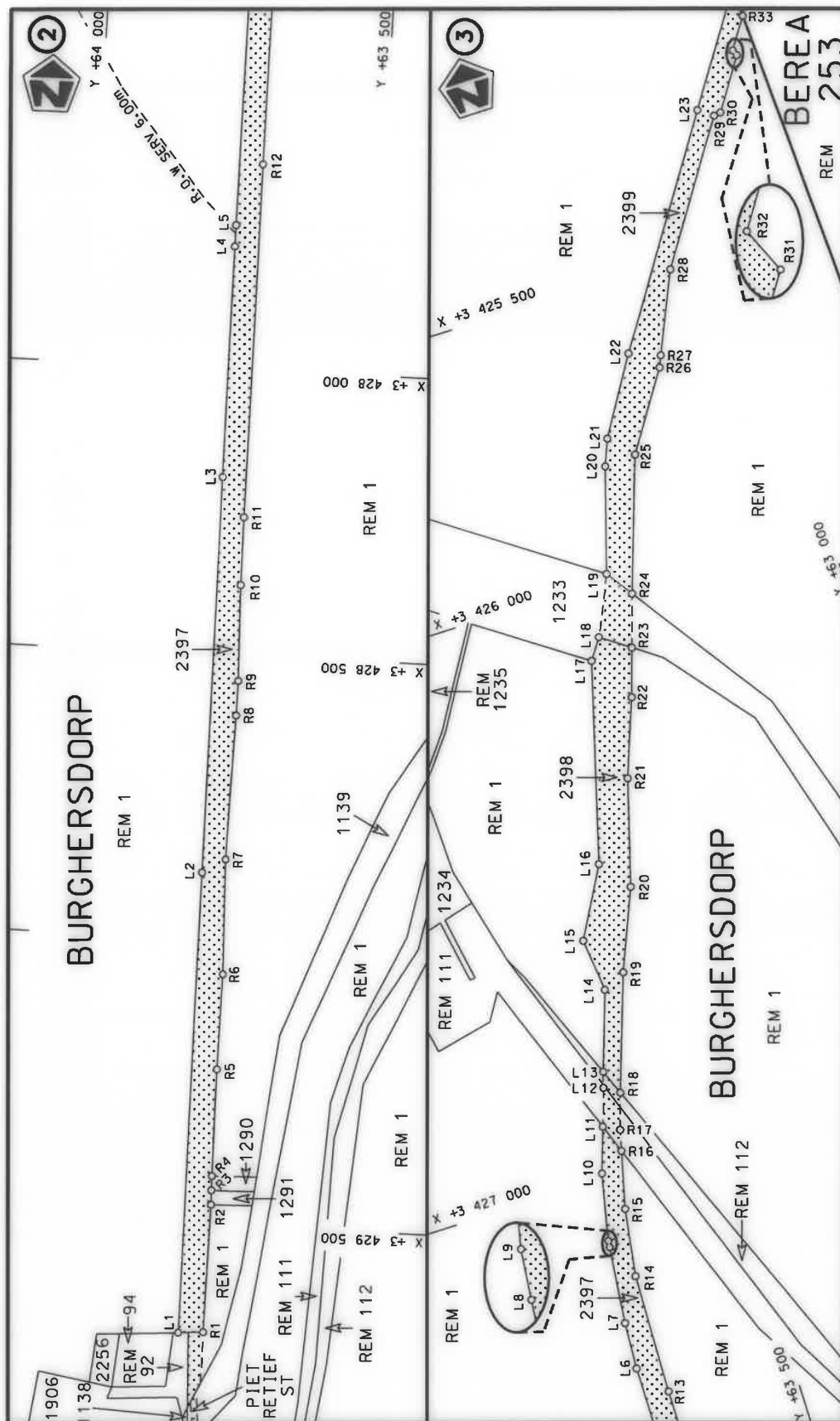
Kragtens Artikel 40(1)(b) van die Suid-Afrikaanse Nasionale Padagentskap Beperk en Nasionale Paaie Wet 1998 (Wet No. 7 van 1998), wysig ek hiermee Verklaring No. 305 van 2012 deur paragraaf B(III) van die Skedule te vervang, synde die gedeelte van die beskrywende verklaring van die pad vanaf Burgersdorp tot by Aliwal Noord, met bygaande velle 1 tot 18 van Plan No. P1081/18.

In die dorp van Burgersdorp begin die R58 Seksie 3 by die interseksie met die strate bekend as Colignystraat en Smitstraat tydens datum van verklaring, daarvandaan volg dit die strate bekend as Smitstraat, Taylorstraat en Piet Retiefstraat in 'n algemene noord-oostelike rigting tydens datum van verklaring.

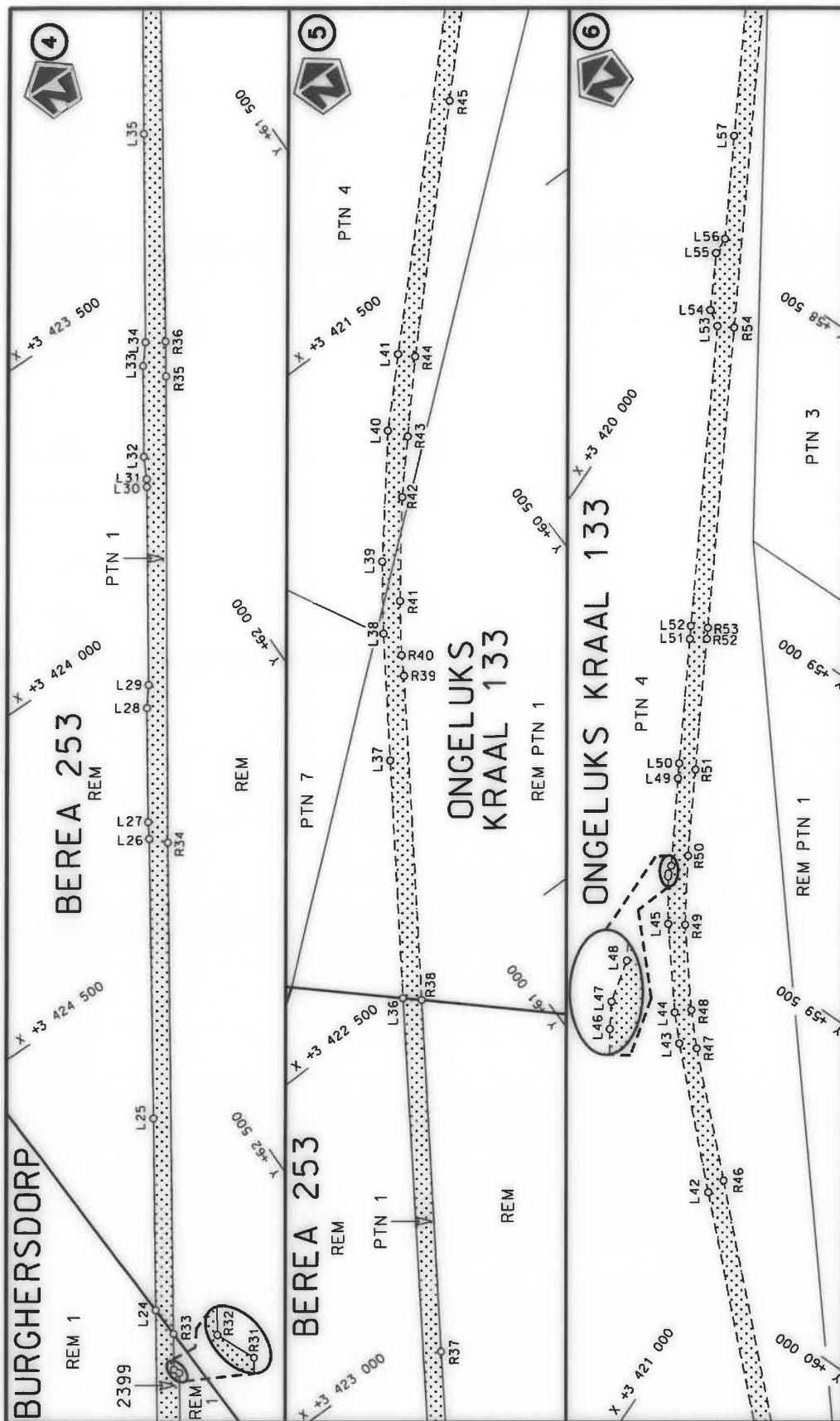
In die dorp van Aliwal Noord kom die R58 Seksie 3 die dorp binne vanuit die suid-weste en volg dan die strate bekend as Robinsonweg en Greystraat in 'n algemene oostelike rigting tydens datum van verklaring

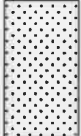
(Nasionale Pad R58 Seksie 3: Burgersdorp - Aliwal Noord)**MINISTER VAN VERVOER**



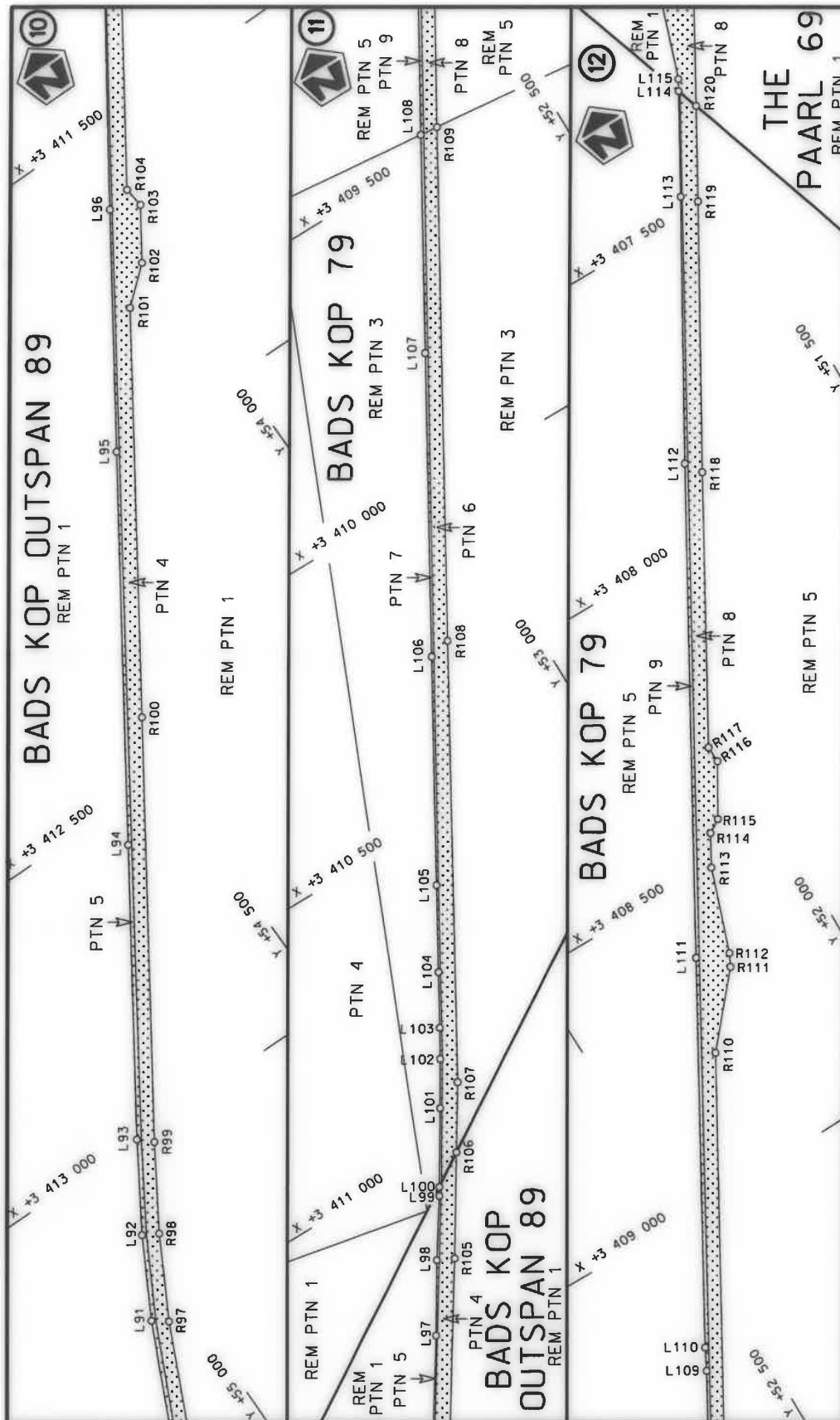


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R58 of National Route Sektie Section
Vel Sheet 2 of 18	3	Plan P1081/18



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 R58 of National Route Section 3
Vel 3 van 18 Sheet 3 of 18	Plan P1081/18	3	3





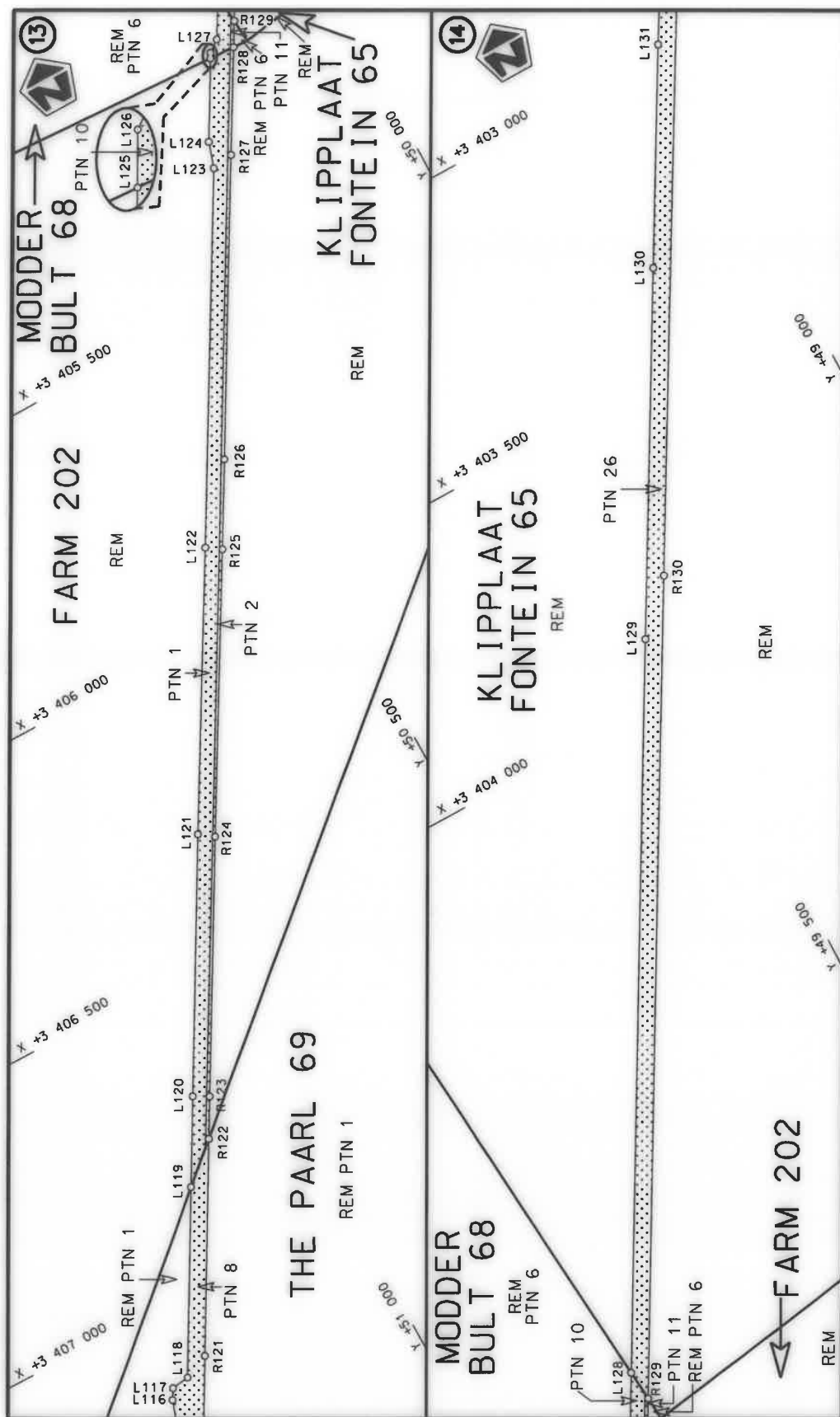
stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R58 Seksie
of National Route Section



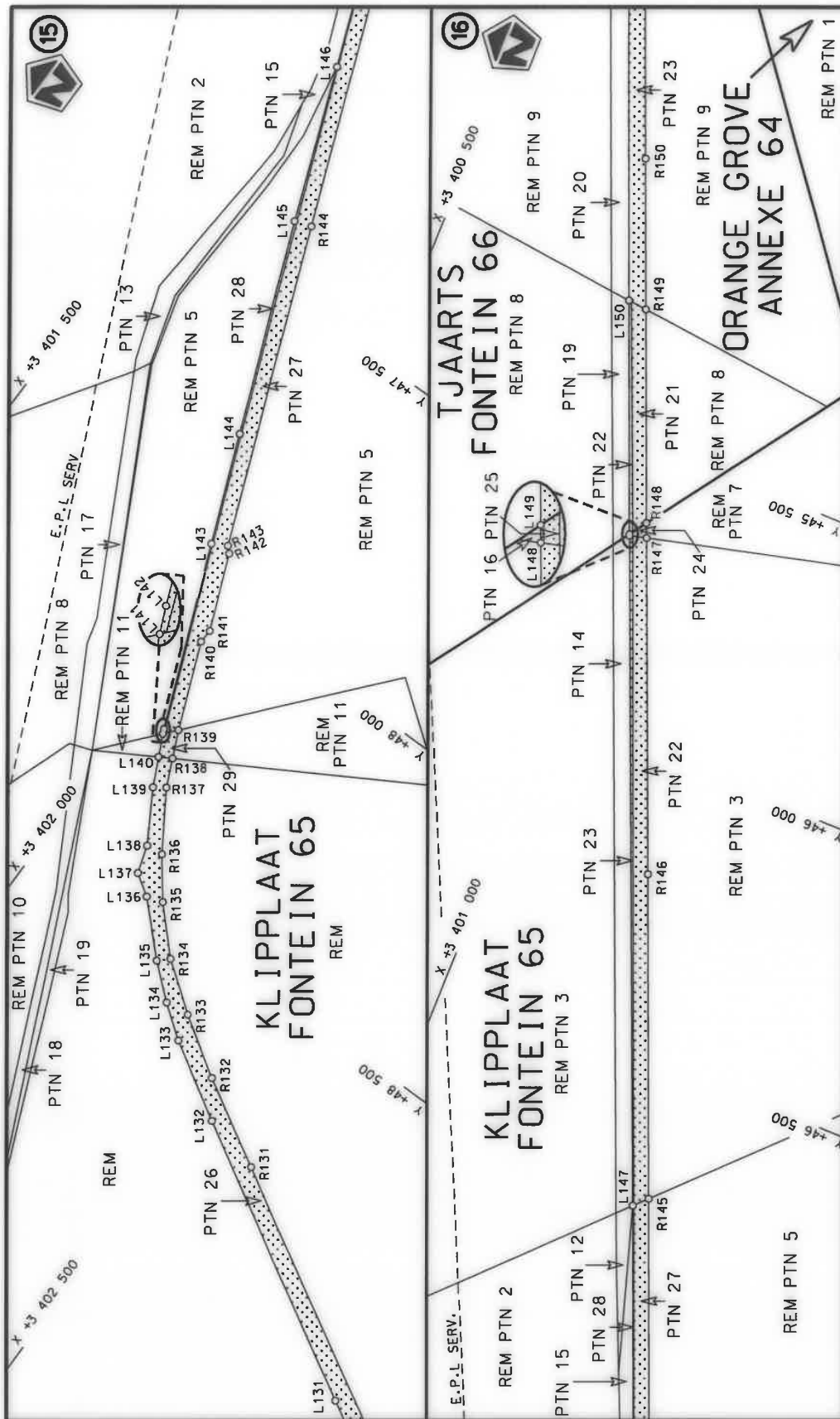
Die figuur getoon
The figure shown

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

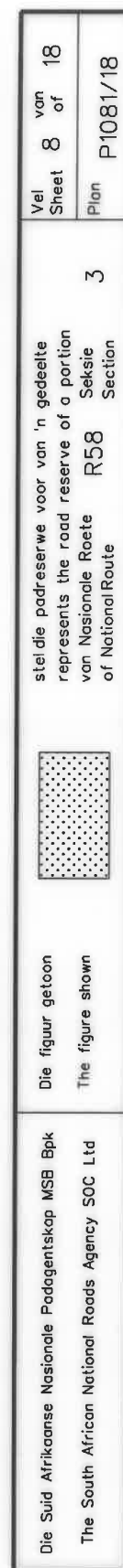
Vel
Sheet 5 of 18
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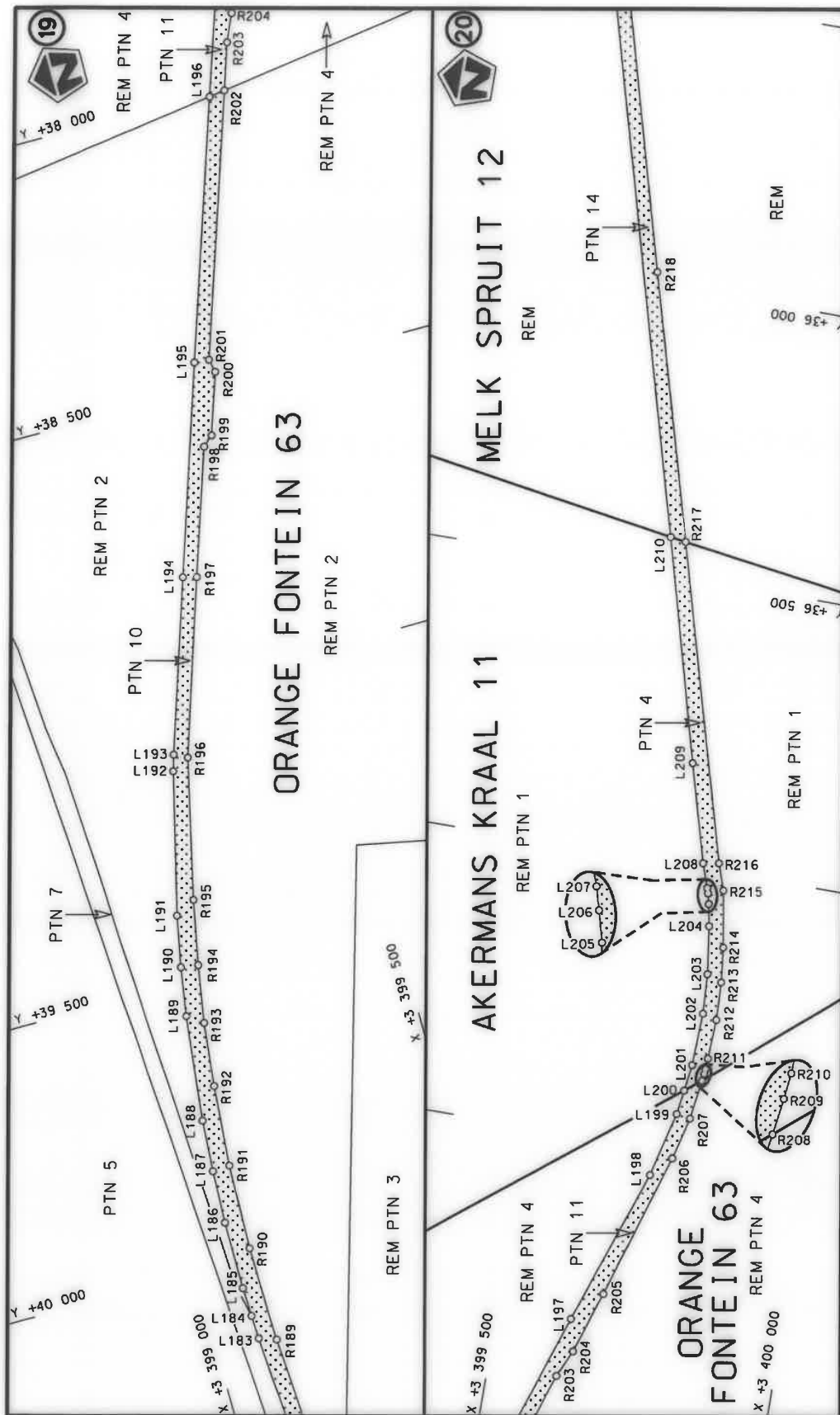


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R58 of National Route	Vel Sheet 6 of 18 Plan P1081/18
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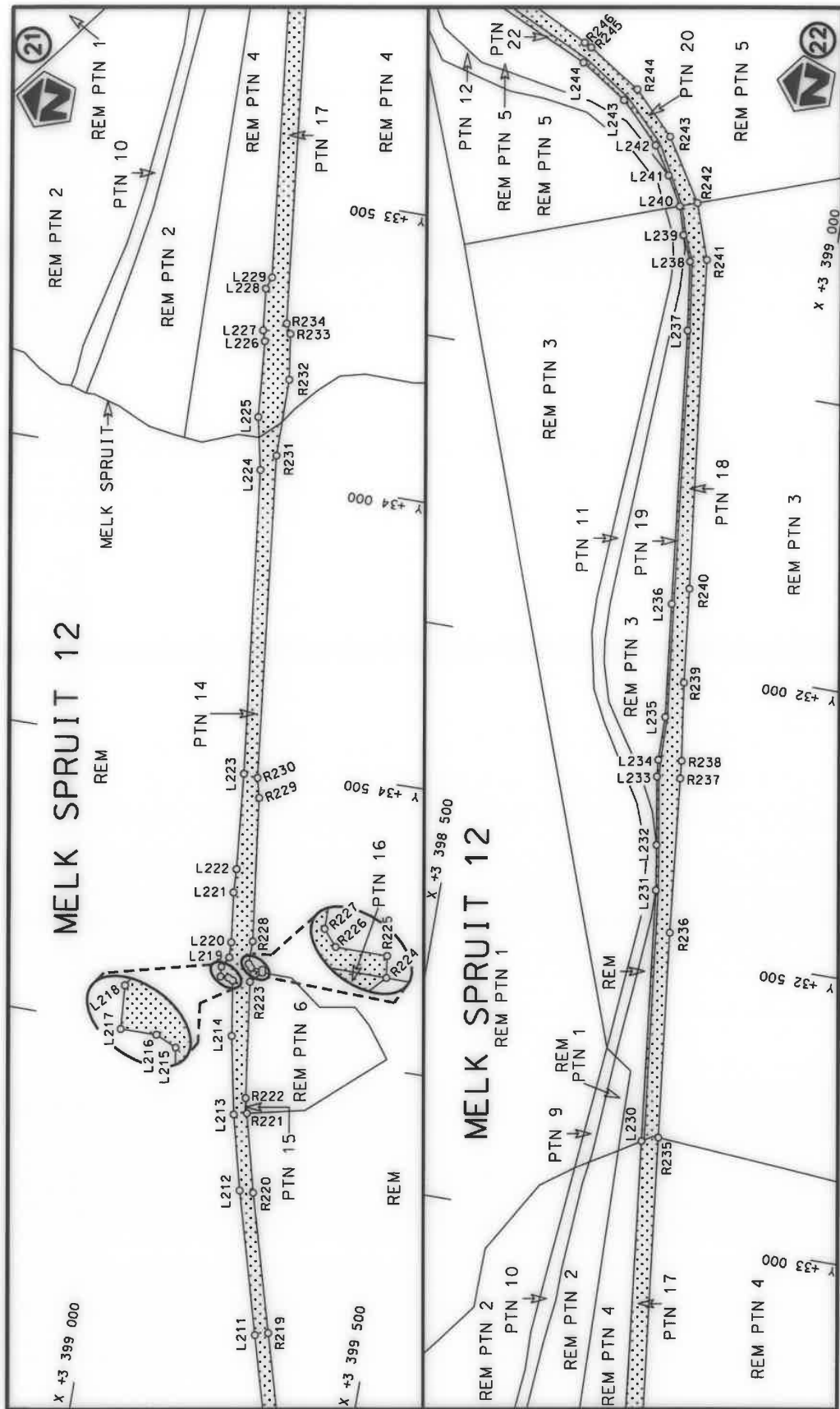


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R58 of National Route	Vel Sheet 7 of 18
		Plan P1081/18	3

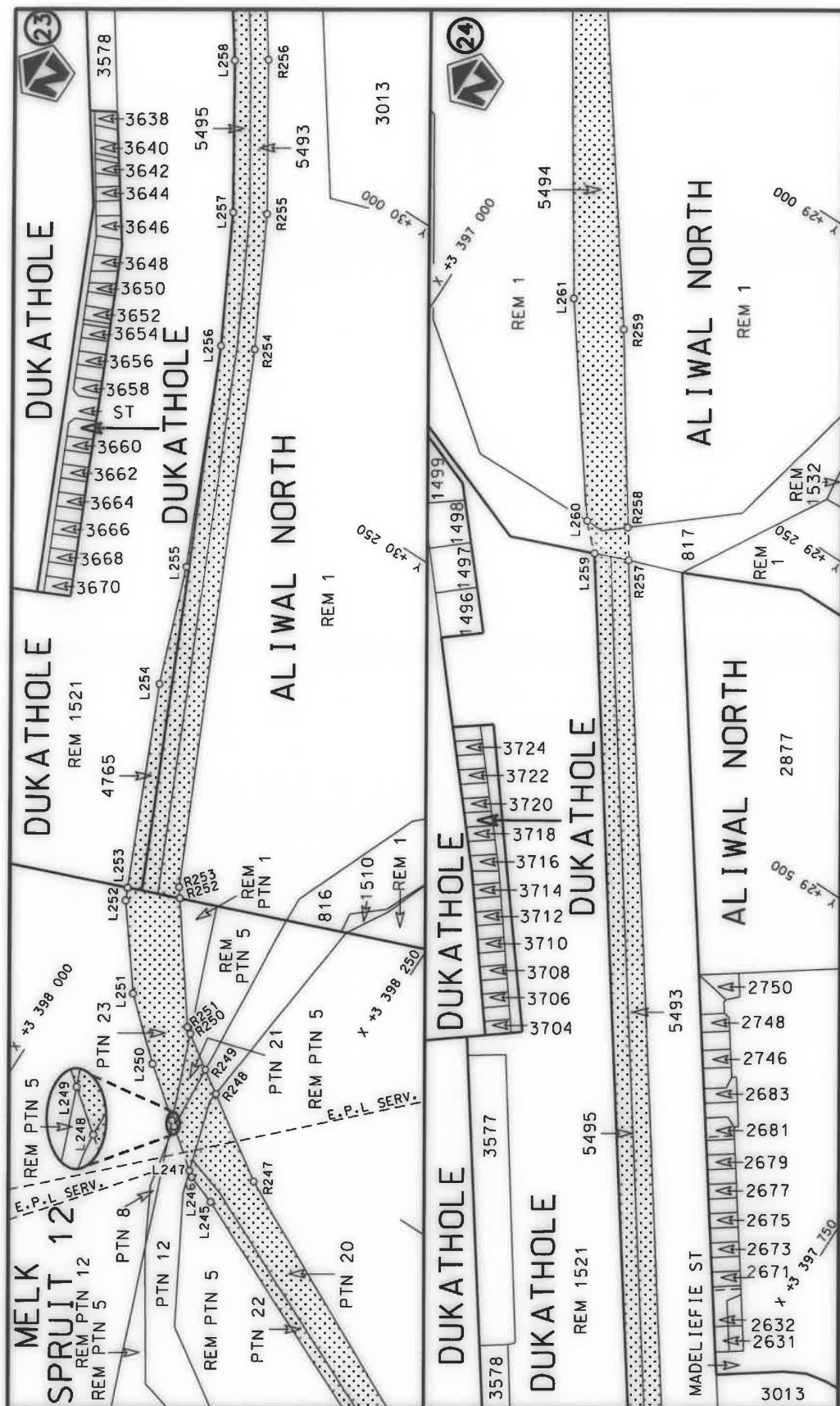




Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	3	Vel Sheet	van of	18
				Plan	P1081/18	



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stelde padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R58 of National Route	3	Vel Sheet 10 of 18	Plan P1081/18
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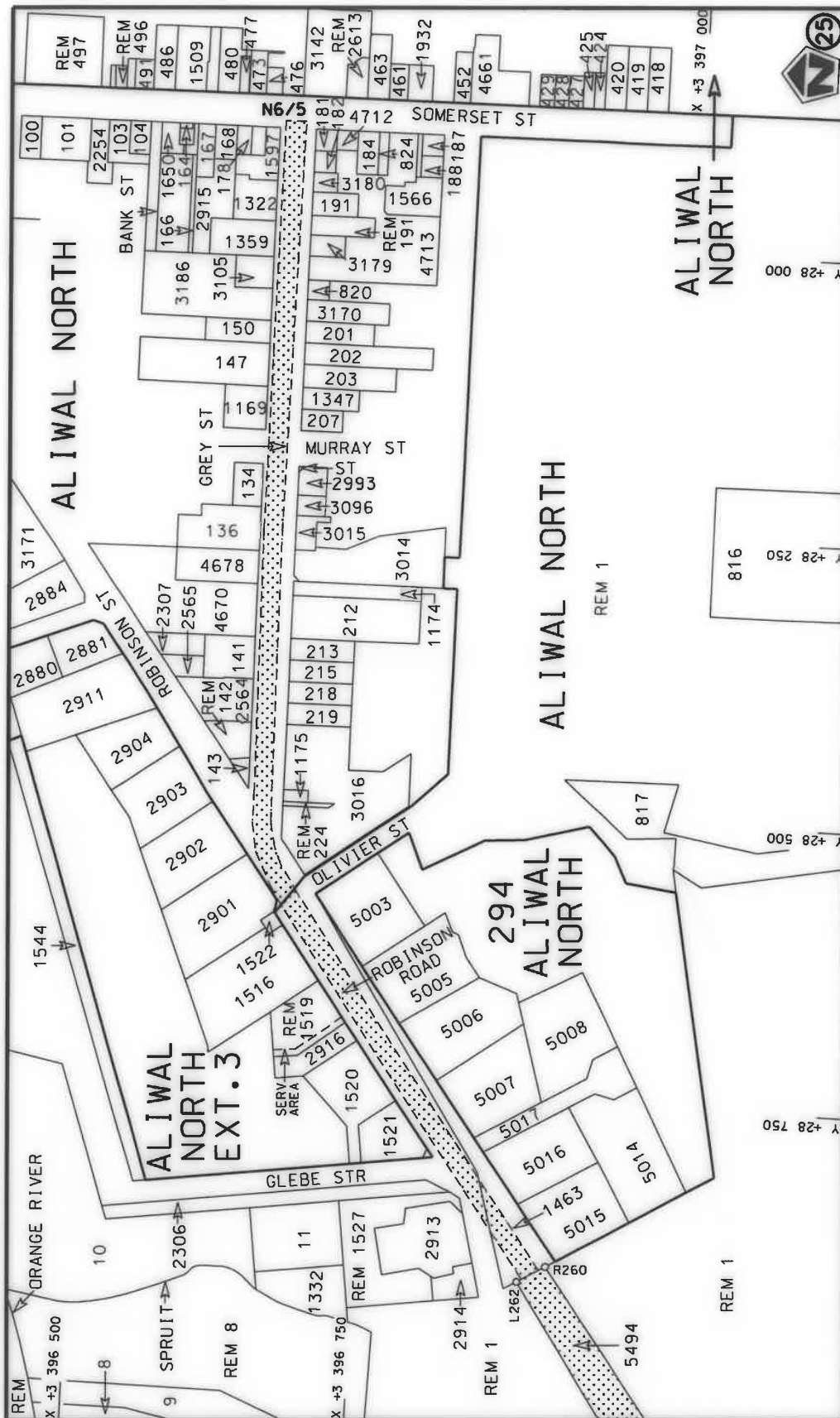


steldie padreserwe voor van 'n gedeelte
represents the rood reserve of a portion
van Nasionale Roete R58 Seksie
of National Route Section

Die figuur getoon

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

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Plan P1081/18



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 R58 of National Route Section 3	Vel Sheet 12 of 18 Plan P1081/18
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L1	63 752.11	3 429 692.38		R1	63 707.76	3 429 689.46
L2	63 751.42	3 428 883.85		R2	63 705.64	3 429 465.44
L3	63 752.38	3 428 189.93		R3	63 706.31	3 429 440.26
L4	63 752.20	3 427 785.61		R4	63 706.71	3 429 414.95
L5	63 752.05	3 427 748.42		R5	63 707.65	3 429 227.52
L6	63 751.94	3 427 298.24		R6	63 705.74	3 429 060.27
L7	63 746.80	3 427 216.07		R7	63 711.08	3 428 858.87
L8	63 732.27	3 427 080.93		R8	63 705.96	3 428 605.93
L9	63 731.07	3 427 069.63		R9	63 705.61	3 428 545.29
L10	63 706.37	3 426 953.34		R10	63 710.19	3 428 377.33
L11	63 680.22	3 426 875.27		R11	63 711.16	3 428 258.45
L12	63 659.06	3 426 810.71		R12	63 711.31	3 427 639.91
L13	63 650.42	3 426 783.61		R13	63 709.91	3 427 353.75
L14	63 604.41	3 426 647.41		R14	63 704.68	3 427 143.00
L15	63 614.37	3 426 553.83		R15	63 686.12	3 427 025.03
L16	63 548.29	3 426 434.03		R16	63 661.64	3 426 925.84
L17	63 453.35	3 426 090.02		R17	63 652.94	3 426 889.75
L18	63 428.80	3 426 054.32		R18	63 632.45	3 426 827.82
L19	63 382.87	3 425 952.62		R19	63 564.19	3 426 627.82
L20	63 328.39	3 425 772.22		R20	63 506.87	3 426 488.73
L21	63 310.26	3 425 726.81		R21	63 454.59	3 426 305.56
L22	63 230.35	3 425 595.76		R22	63 405.43	3 426 172.16
L23	62 987.56	3 425 226.25		R23	63 379.08	3 426 089.26
L24	62 865.94	3 425 040.90		R24	63 350.40	3 425 999.19
L25	62 681.19	3 424 759.22		R25	63 272.54	3 425 768.34
L26	62 413.93	3 424 347.98		R26	63 185.32	3 425 636.03
L27	62 398.88	3 424 322.62		R27	63 176.98	3 425 616.13
L28	62 289.45	3 424 155.51		R28	63 116.06	3 425 477.80
L29	62 264.19	3 424 123.47		R29	62 962.77	3 425 244.26
L30	62 073.85	3 423 833.17		R30	62 950.71	3 425 242.25
L31	62 066.53	3 423 821.99		R31	62 893.30	3 425 155.37
L32	62 048.80	3 423 786.50		R32	62 897.84	3 425 145.14
L33	61 961.73	3 423 653.62		R33	62 863.23	3 425 092.59
L34	61 934.88	3 423 621.56		R34	62 390.70	3 424 371.36
L35	61 734.94	3 423 316.83		R35	61 938.45	3 423 691.05
L36	61 199.69	3 422 498.86		R36	61 905.18	3 423 639.98
L37	60 970.20	3 422 149.41		R37	61 514.97	3 423 037.72
L38	60 847.87	3 421 963.14		R38	61 175.65	3 422 520.63
L39	60 774.72	3 421 859.93		R39	60 862.88	3 422 044.09
L40	60 630.96	3 421 681.21		R40	60 844.92	3 422 012.50
L41	60 537.40	3 421 583.93		R41	60 790.71	3 421 934.48
L42	59 875.38	3 420 897.39		R42	60 679.82	3 421 789.98
L43	59 690.54	3 420 705.85		R43	60 609.29	3 421 710.11
L44	59 650.43	3 420 668.19		R44	60 516.01	3 421 604.70
L45	59 529.25	3 420 569.94		R45	60 202.94	3 421 279.74
L46	59 461.56	3 420 522.62		R46	59 843.59	3 420 907.41
L47	59 456.42	3 420 519.47		R47	59 679.81	3 420 736.20
L48	59 442.75	3 420 515.97		R48	59 630.02	3 420 689.87
L49	59 310.18	3 420 437.76		R49	59 513.77	3 420 595.15
L50	59 287.55	3 420 424.76		R50	59 411.47	3 420 530.38
L51	59 097.89	3 420 315.30		R51	59 279.87	3 420 454.71
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L52	59 078.12	3 420 303.85		R52	59 080.62	3 420 339.97
L53	58 621.19	3 420 040.64		R53	59 063.77	3 420 330.42
L54	58 605.21	3 420 014.71		R54	58 606.28	3 420 066.70
L55	58 517.85	3 419 965.57		R55	57 997.47	3 419 714.29
L56	58 488.53	3 419 964.03		R56	57 965.42	3 419 693.07
L57	58 331.71	3 419 874.08		R57	57 813.28	3 419 590.79
L58	58 012.39	3 419 688.66		R58	57 680.43	3 419 468.74
L59	57 974.50	3 419 662.93		R59	57 609.10	3 419 400.57
L60	57 936.13	3 419 636.91		R60	57 547.60	3 419 334.41
L61	57 885.95	3 419 602.64		R61	57 478.99	3 419 253.86
L62	57 770.21	3 419 509.64		R62	57 418.66	3 419 176.45
L63	57 735.68	3 419 477.61		R63	57 341.73	3 419 064.34
L64	57 665.26	3 419 415.02		R64	57 245.93	3 418 905.93
L65	57 540.06	3 419 280.35		R65	57 231.34	3 418 881.79
L66	57 442.99	3 419 159.35		R66	56 992.52	3 418 474.44
L67	57 356.29	3 419 034.25		R67	56 777.31	3 418 106.61
L68	57 282.47	3 418 909.19		R68	56 657.34	3 417 903.16
L69	57 278.41	3 418 902.59		R69	56 629.95	3 417 883.85
L70	57 272.99	3 418 893.42		R70	56 573.26	3 417 787.27
L71	56 873.31	3 418 210.55		R71	56 568.88	3 417 752.05
L72	56 596.46	3 417 739.34		R72	56 356.15	3 417 387.88
L73	56 318.48	3 417 264.87		R73	56 268.36	3 417 238.18
L74	56 309.68	3 417 260.18		R74	56 100.59	3 416 952.09
L75	56 046.97	3 416 809.38		R75	56 029.24	3 416 830.44
L76	55 992.87	3 416 698.51		R76	55 981.96	3 416 738.13
L77	55 957.45	3 416 613.57		R77	55 935.32	3 416 627.57
L78	55 923.37	3 416 504.47		R78	55 882.92	3 416 458.16
L79	55 661.97	3 415 420.56		R79	55 809.91	3 416 153.69
L80	55 628.65	3 415 284.98		R80	55 709.61	3 415 728.58
L81	55 623.33	3 415 248.84		R81	55 682.91	3 415 634.79
L82	55 608.43	3 415 181.64		R82	55 677.66	3 415 595.59
L83	55 609.29	3 415 159.58		R83	55 648.06	3 415 471.02
L84	55 599.53	3 415 140.65		R84	55 640.16	3 415 436.55
L85	55 528.80	3 414 836.24		R85	55 608.79	3 415 299.74
L86	55 388.71	3 414 255.04		R86	55 580.18	3 415 235.22
L87	55 317.66	3 413 958.85		R87	55 562.35	3 415 110.05
L88	55 278.12	3 413 810.64		R88	55 496.02	3 414 829.91
L89	55 228.47	3 413 655.56		R89	55 454.40	3 414 657.89
L90	55 161.53	3 413 482.61		R90	55 351.19	3 414 227.61
L91	55 066.03	3 413 276.64		R91	55 287.58	3 413 962.09
L92	54 993.85	3 413 143.67		R92	55 248.80	3 413 816.52
L93	54 905.94	3 413 000.73		R93	55 200.92	3 413 667.99
L94	54 624.91	3 412 567.29		R94	55 174.19	3 413 598.45
L95	54 251.12	3 411 989.01		R95	55 138.76	3 413 506.85
L96	54 020.89	3 411 633.40		R96	55 135.16	3 413 499.02
L97	53 788.00	3 411 274.79		R97	55 041.41	3 413 295.18
L98	53 718.28	3 411 162.40		R98	54 967.62	3 413 158.59
L99	53 656.17	3 411 068.22		R99	54 883.51	3 413 021.95
L100	53 647.90	3 411 054.88		R100	54 478.47	3 412 396.99
L101	53 575.09	3 410 937.49		R101	54 089.68	3 411 795.03
L102	53 530.45	3 410 863.66		R102	54 027.95	3 411 741.96
				Vel Sheet	14	Van of 18
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L103	53 502.77	3	410 816.35		R103	53 972.85	3	411 656.88	
L104	53 454.00	3	410 731.92		R104	53 976.92	3	411 622.01	
L105	53 378.46	3	410 599.58		R105	53 689.33	3	411 176.44	
L106	53 178.77	3	410 252.64		R106	53 590.29	3	411 018.81	
L107	52 914.47	3	409 791.51		R107	53 524.83	3	410 914.63	
L108	52 724.53	3	409 460.49		R108	53 140.36	3	410 243.54	
L109	52 604.80	3	409 251.82		R109	52 693.20	3	409 463.77	
L110	52 585.49	3	409 215.50		R110	52 302.43	3	408 782.33	
L111	52 245.29	3	408 622.40		R111	52 201.08	3	408 667.60	
L112	51 814.63	3	407 871.12		R112	52 190.04	3	408 645.80	
L113	51 580.33	3	407 467.47		R113	52 140.81	3	408 500.73	
L114	51 488.46	3	407 307.31		R114	52 110.62	3	408 448.25	
L115	51 478.01	3	407 288.88		R115	52 086.90	3	408 433.94	
L116	51 433.30	3	407 156.55		R116	52 035.10	3	408 346.95	
L117	51 422.40	3	407 138.66		R117	52 036.01	3	408 318.17	
L118	51 389.81	3	407 135.29		R118	51 796.62	3	407 899.89	
L119	51 222.59	3	406 843.79		R119	51 558.41	3	407 490.24	
L120	51 142.92	3	406 704.91		R120	51 475.49	3	407 345.41	
L121	50 913.41	3	406 304.57		R121	51 344.46	3	407 116.55	
L122	50 660.38	3	405 868.32		R122	51 154.38	3	406 784.39	
L123	50 328.74	3	405 289.53		R123	51 117.35	3	406 719.70	
L124	50 314.13	3	405 244.54		R124	50 889.17	3	406 322.71	
L125	50 241.84	3	405 117.12		R125	50 635.05	3	405 885.48	
L126	50 237.12	3	405 108.51		R126	50 556.29	3	405 748.12	
L127	50 216.24	3	405 093.15		R127	50 290.25	3	405 284.00	
L128	50 177.36	3	405 025.35		R128	50 196.02	3	405 119.69	
L129	49 534.35	3	403 903.99		R129	50 173.02	3	405 079.48	
L130	49 209.43	3	403 337.78		R130	49 452.19	3	403 821.70	
L131	49 014.21	3	402 997.04		R131	48 771.02	3	402 634.74	
L132	48 746.59	3	402 530.86		R132	48 685.84	3	402 486.09	
L133	48 668.22	3	402 398.64		R133	48 621.91	3	402 385.19	
L134	48 626.80	3	402 342.50		R134	48 561.11	3	402 302.45	
L135	48 577.86	3	402 284.49		R135	48 489.09	3	402 232.42	
L136	48 497.65	3	402 204.23		R136	48 422.29	3	402 181.14	
L137	48 473.42	3	402 167.40		R137	48 323.65	3	402 118.18	
L138	48 425.29	3	402 151.86		R138	48 276.11	3	402 096.39	
L139	48 337.19	3	402 098.64		R139	48 230.13	3	402 075.17	
L140	48 288.67	3	402 074.90		R140	48 081.24	3	402 015.73	
L141	48 251.38	3	402 056.95		R141	48 057.17	3	402 017.06	
L142	48 243.61	3	402 053.58		R142	47 927.71	3	401 964.20	
L143	47 932.39	3	401 928.26		R143	47 918.11	3	401 954.29	
L144	47 748.44	3	401 854.07		R144	47 381.80	3	401 739.29	
L145	47 391.80	3	401 710.22		R145	46 726.64	3	401 475.81	
L146	47 131.31	3	401 608.51		R146	46 198.18	3	401 262.41	
L147	46 748.28	3	401 454.43		R147	45 651.88	3	401 040.19	
L148	45 658.99	3	401 010.94		R148	45 627.82	3	401 030.40	
L149	45 656.59	3	401 009.96		R149	45 280.73	3	400 889.21	
L150	45 277.17	3	400 855.96		R150	45 036.06	3	400 789.69	
L151	44 372.60	3	400 488.81		R151	44 528.27	3	400 582.21	
L152	44 212.94	3	400 432.87		R152	44 326.32	3	400 500.41	
L153	44 027.21	3	400 345.11		R153	44 296.98	3	400 491.40	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L154	44 011.82	3 400 337.97		R154	44 256.56	3 400 475.31
L155	43 931.53	3 400 287.63		R155	44 247.82	3 400 477.22
L156	43 895.11	3 400 258.38		R156	44 241.70	3 400 474.34
L157	43 858.08	3 400 223.50		R157	44 237.94	3 400 467.86
L158	43 833.25	3 400 196.09		R158	44 129.90	3 400 424.01
L159	43 820.77	3 400 182.52		R159	43 999.31	3 400 370.86
L160	43 700.80	3 400 040.99		R160	43 914.49	3 400 311.68
L161	43 667.35	3 400 003.53		R161	43 844.93	3 400 260.25
L162	43 630.60	3 399 968.98		R162	43 674.00	3 400 073.73
L163	43 523.28	3 399 889.29		R163	43 598.72	3 399 991.58
L164	43 403.77	3 399 827.75		R164	43 477.20	3 399 898.77
L165	43 323.68	3 399 804.57		R165	43 399.12	3 399 859.26
L166	43 247.69	3 399 782.60		R166	43 391.06	3 399 856.34
L167	43 190.82	3 399 773.77		R167	43 309.89	3 399 826.91
L168	43 057.78	3 399 770.47		R168	43 213.81	3 399 805.21
L169	42 874.84	3 399 787.72		R169	43 066.58	3 399 799.74
L170	42 708.72	3 399 795.94		R170	42 728.76	3 399 828.50
L171	42 410.04	3 399 824.32		R171	42 658.29	3 399 834.49
L172	42 303.21	3 399 815.93		R172	42 537.47	3 399 844.78
L173	42 215.13	3 399 793.06		R173	42 406.90	3 399 853.83
L174	42 125.98	3 399 756.29		R174	42 316.13	3 399 847.09
L175	42 111.46	3 399 746.00		R175	42 225.62	3 399 826.05
L176	42 004.23	3 399 670.28		R176	42 110.60	3 399 780.53
L177	41 598.81	3 399 320.16		R177	42 060.18	3 399 746.82
L178	41 524.20	3 399 262.52		R178	41 978.82	3 399 686.18
L179	41 413.60	3 399 197.06		R179	41 613.50	3 399 370.61
L180	41 282.99	3 399 154.73		R180	41 552.94	3 399 321.22
L181	41 186.07	3 399 142.82		R181	41 466.07	3 399 263.18
L182	40 594.49	3 399 106.59		R182	41 435.18	3 399 244.36
L183	40 141.59	3 399 076.89		R183	41 362.94	3 399 214.00
L184	40 099.84	3 399 074.91		R184	41 273.90	3 399 187.46
L185	40 048.56	3 399 073.18		R185	41 145.39	3 399 168.91
L186	39 928.54	3 399 073.26		R186	40 609.23	3 399 134.75
L187	39 835.61	3 399 076.74		R187	40 539.85	3 399 130.44
L188	39 744.61	3 399 082.73		R188	40 519.35	3 399 129.17
L189	39 559.16	3 399 103.38		R189	40 151.99	3 399 106.58
L190	39 473.45	3 399 116.77		R190	39 983.98	3 399 103.07
L191	39 383.97	3 399 133.83		R191	39 833.51	3 399 107.41
L192	39 136.67	3 399 194.41		R192	39 691.20	3 399 118.37
L193	39 108.71	3 399 202.84		R193	39 579.15	3 399 130.76
L194	38 811.73	3 399 300.45		R194	39 478.11	3 399 147.62
L195	38 452.50	3 399 419.46		R195	39 364.98	3 399 169.78
L196	38 008.60	3 399 567.00		R196	39 120.31	3 399 225.85
L197	37 821.18	3 399 629.32		R197	38 817.93	3 399 324.61
L198	37 547.90	3 399 722.55		R198	38 599.88	3 399 397.32
L199	37 434.07	3 399 750.02		R199	38 584.23	3 399 414.98
L200	37 391.26	3 399 756.01		R200	38 478.19	3 399 450.37
L201	37 344.67	3 399 762.53		R201	38 454.84	3 399 445.39
L202	37 251.85	3 399 765.98		R202	38 004.84	3 399 595.02
L203	37 181.87	3 399 761.99		R203	37 924.67	3 399 621.46
L204	37 098.18	3 399 750.30		R204	37 877.12	3 399 642.57
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L205	37 059.72	3 399 743.18		R205	37 768.37	3 399 677.97
L206	37 041.59	3 399 738.37		R206	37 512.57	3 399 756.01
L207	37 032.29	3 399 735.76		R207	37 438.09	3 399 774.78
L208	36 990.62	3 399 720.98		R208	37 368.84	3 399 784.39
L209	36 820.06	3 399 672.68		R209	37 356.30	3 399 786.13
L210	36 433.97	3 399 566.26		R210	37 347.34	3 399 787.24
L211	35 501.79	3 399 303.66		R211	37 328.39	3 399 787.99
L212	35 253.88	3 399 234.01		R212	37 258.71	3 399 791.04
L213	35 122.78	3 399 201.20		R213	37 192.10	3 399 788.26
L214	34 986.41	3 399 174.47		R214	37 130.93	3 399 781.37
L215	34 889.57	3 399 159.75		R215	37 031.83	3 399 764.45
L216	34 885.79	3 399 151.47		R216	36 985.92	3 399 748.42
L217	34 885.91	3 399 137.12		R217	36 438.28	3 399 593.61
L218	34 868.74	3 399 135.83		R218	35 978.83	3 399 463.01
L219	34 850.12	3 399 146.82		R219	35 494.46	3 399 326.16
L220	34 823.11	3 399 145.70		R220	35 253.91	3 399 258.31
L221	34 735.53	3 399 134.67		R221	35 116.99	3 399 223.59
L222	34 694.16	3 399 132.77		R222	35 090.92	3 399 216.98
L223	34 525.78	3 399 116.92		R223	34 886.54	3 399 189.94
L224	33 991.52	3 399 054.66		R224	34 867.04	3 399 208.57
L225	33 900.10	3 399 034.91		R225	34 861.94	3 399 207.89
L226	33 766.30	3 399 023.39		R226	34 861.83	3 399 187.52
L227	33 747.89	3 399 017.15		R227	34 855.51	3 399 181.96
L228	33 674.55	3 399 009.32		R228	34 815.35	3 399 182.59
L229	33 653.40	3 399 016.78		R229	34 563.29	3 399 151.06
L230	32 842.31	3 398 926.64		R230	34 528.82	3 399 142.14
L231	32 400.24	3 398 877.19		R231	33 961.94	3 399 078.44
L232	32 320.95	3 398 864.69		R232	33 826.17	3 399 078.22
L233	32 201.77	3 398 844.99		R233	33 746.02	3 399 066.29
L234	32 172.14	3 398 842.36		R234	33 729.18	3 399 056.78
L235	32 095.55	3 398 841.78		R235	32 831.38	3 398 955.08
L236	31 896.43	3 398 819.18		R236	32 470.22	3 398 914.32
L237	31 415.69	3 398 764.57		R237	32 198.17	3 398 886.30
L238	31 294.95	3 398 748.01		R238	32 167.10	3 398 883.64
L239	31 250.91	3 398 728.50		R239	32 030.18	3 398 864.32
L240	31 201.61	3 398 713.29		R240	31 864.74	3 398 845.50
L241	31 151.47	3 398 684.76		R241	31 287.15	3 398 776.93
L242	31 102.99	3 398 652.67		R242	31 190.89	3 398 743.51
L243	31 033.35	3 398 584.17		R243	31 083.51	3 398 675.76
L244	30 979.94	3 398 502.58		R244	31 010.87	3 398 603.67
L245	30 849.86	3 398 214.15		R245	30 951.45	3 398 511.13
L246	30 840.71	3 398 187.79		R246	30 944.77	3 398 498.49
L247	30 836.99	3 398 183.00		R247	30 813.86	3 398 236.43
L248	30 811.51	3 398 150.07		R248	30 767.11	3 398 165.65
L249	30 808.05	3 398 145.60		R249	30 754.16	3 398 146.19
L250	30 775.57	3 398 103.57		R250	30 734.98	3 398 117.22
L251	30 732.55	3 398 055.21		R251	30 731.40	3 398 111.81
L252	30 666.99	3 398 004.68		R252	30 639.56	3 398 043.50
L253	30 656.61	3 397 999.95		R253	30 631.51	3 398 037.52
L254	30 490.60	3 397 924.34		R254	30 196.60	3 397 833.34
L255	30 390.64	3 397 887.50		R255	30 090.34	3 397 776.86
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