

DEPARTMENT OF TRANSPORT

NO. 934

30 September 2021

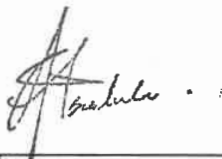
**THE SOUTH AFRICAN NATIONAL ROADS
AGENCY SOC LIMITED**

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD R524 SECTION 1

AMENDMENT OF DECLARATION No. 538 OF 2014.

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. 538 of 2014 by substituting a part of paragraph G of the Schedule, being the descriptive declaration of the route from its junction with National Road N1 Section 28X in Makhado up to its junction with National Road R524 Section 2 in Tshikonelo, with the accompanying sheets 1 to 28 of Plan No. P1007/17.

(National Road R524 Section 1: Makhado – Tshikonelo)**MINISTER OF TRANSPORT**

DEPARTEMENT VAN VERVOER

NO. 934

30 September 2021

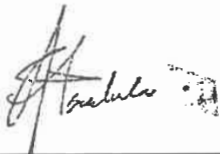
**DIE SUID-AFRIKAANSE NASIONALE
PADAGENTSKAP MSB BEPERK**

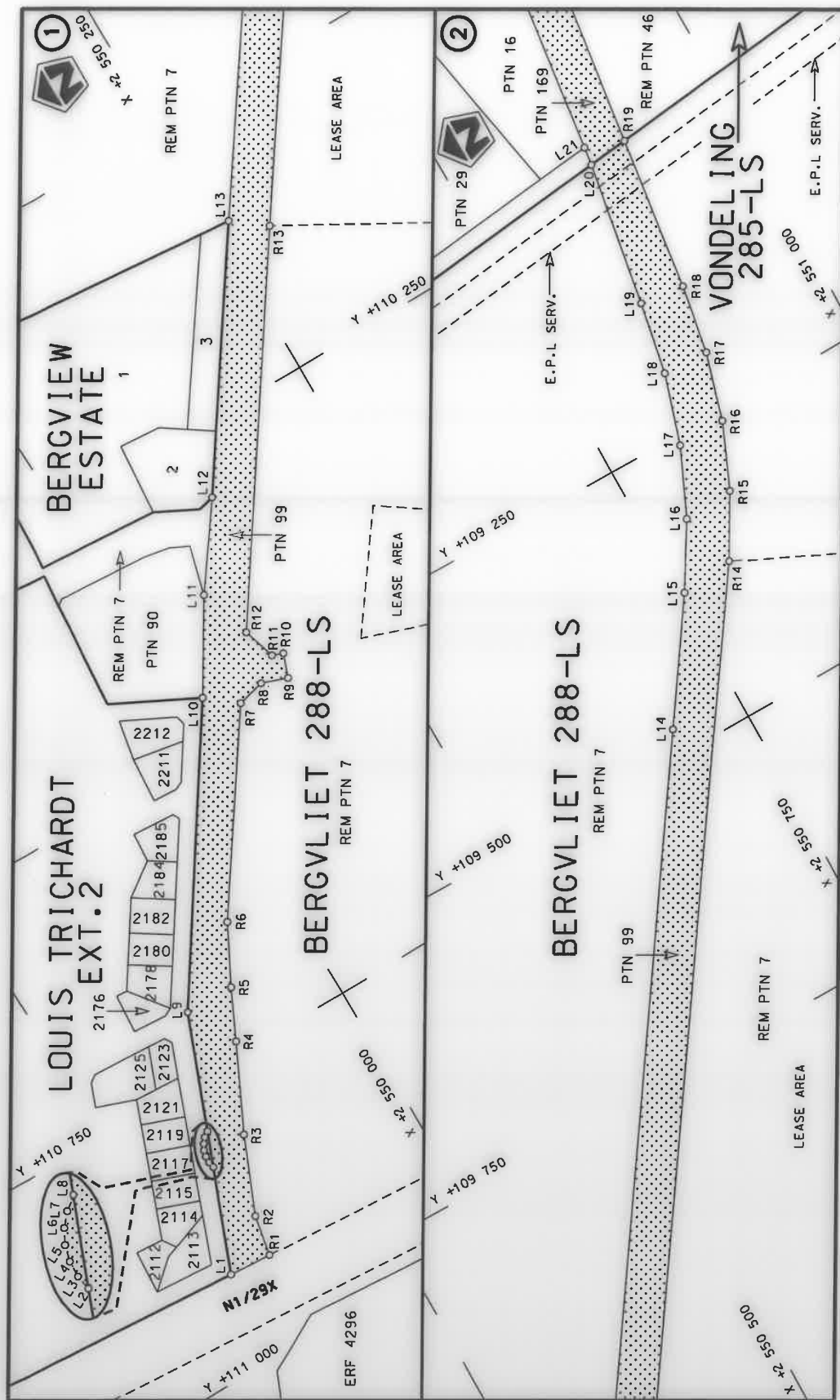
Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD R524 SEKSIE 1

WYSIGING VAN VERKLARING No. 538 VAN 2014.

Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, Wet 1998 (Wet No. 7 van 1998), wysig ek hiermee Verklaring No. 538 van 2014 deur 'n gedeelte van paragraaf G van die Skedule te vervang, synde die gedeelte van die beskrywende verklaring van die pad vanaf die aansluiting met Nasionale Pad N1 Seksie 28X in Makhado tot by die aansluiting met Nasionale Pad R524 Seksie 2 in Tshikonelo, met bygaande velle 1 tot 28 van Plan No. P1007/17.

(Nasionale Pad R524 Seksie 1: Makhado – Tshikonelo)**MINISTER VAN VERVOER**



stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R524 Sektie
of National Route Section

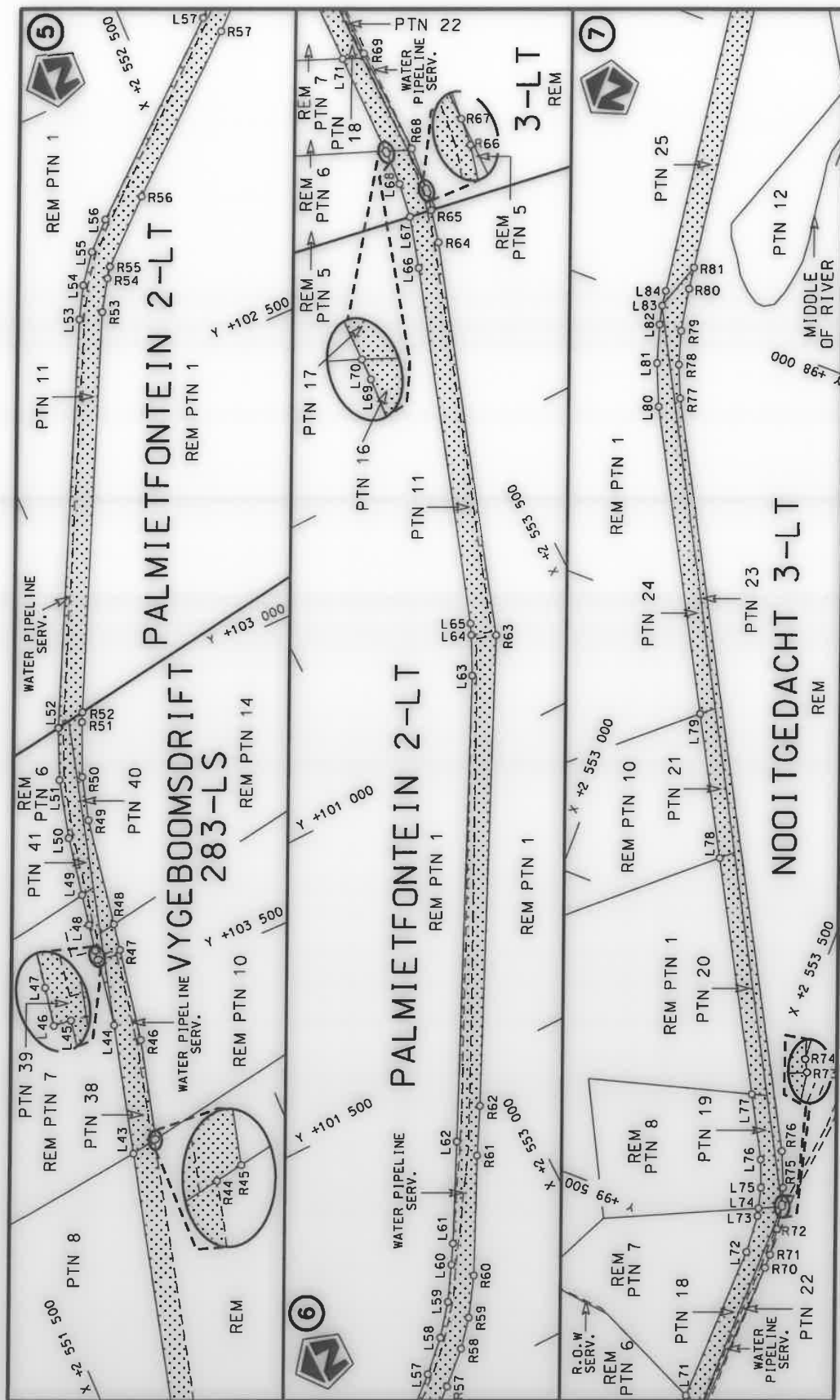


Die figuur getoon
The figure shown

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

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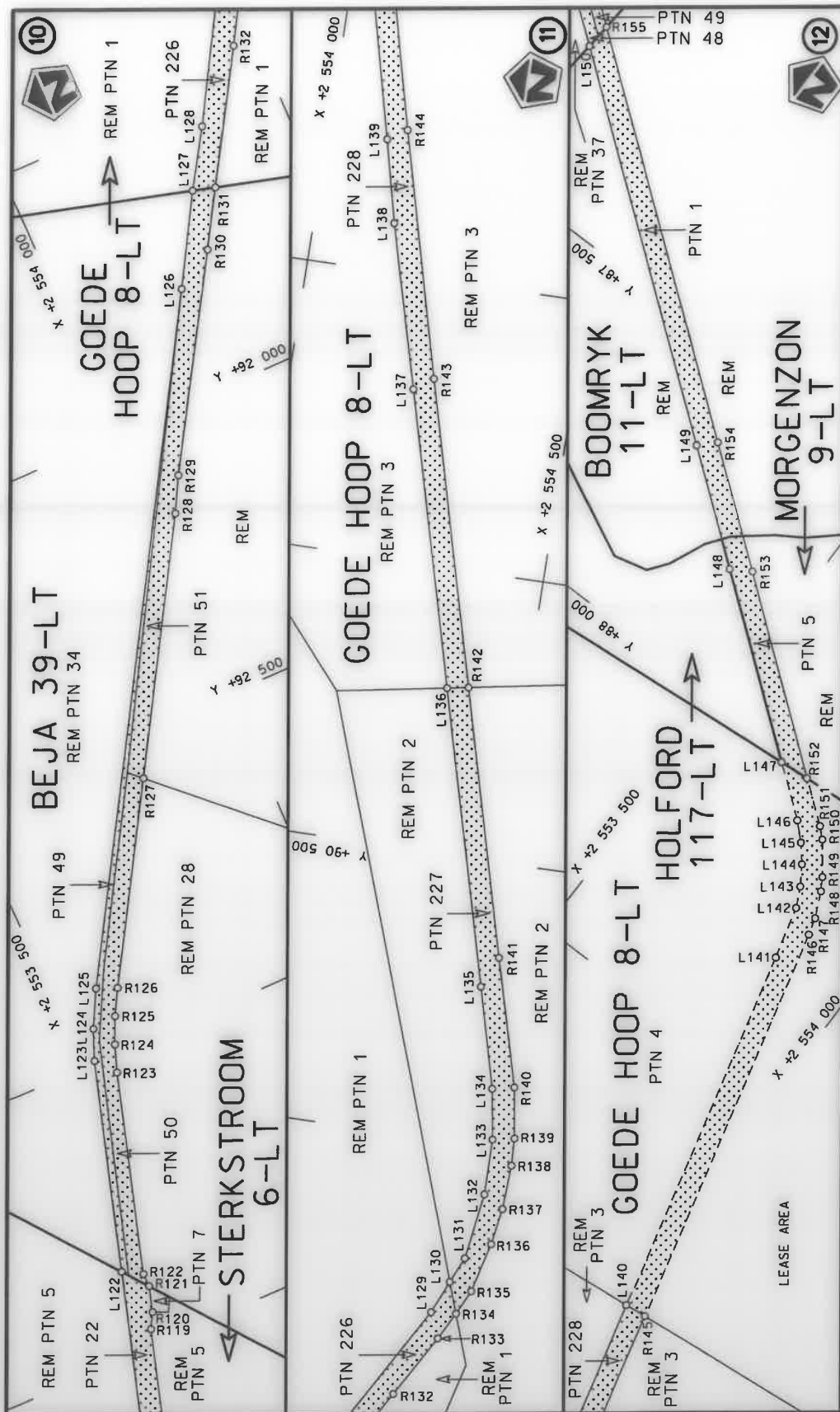
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R524
of National Route



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





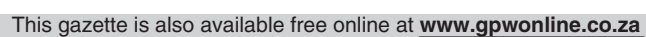
steldie podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R524 Seksie
of National Route Section

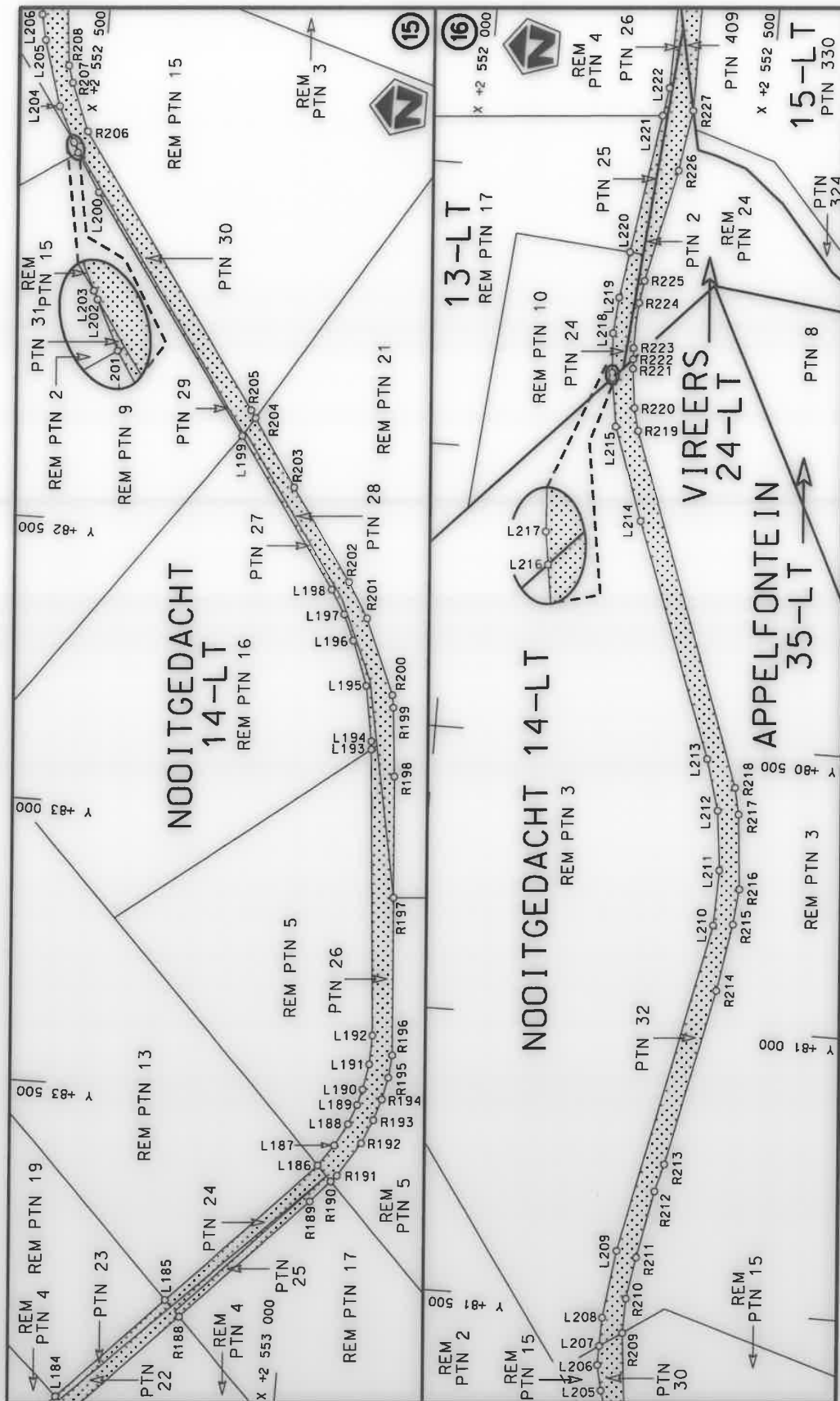


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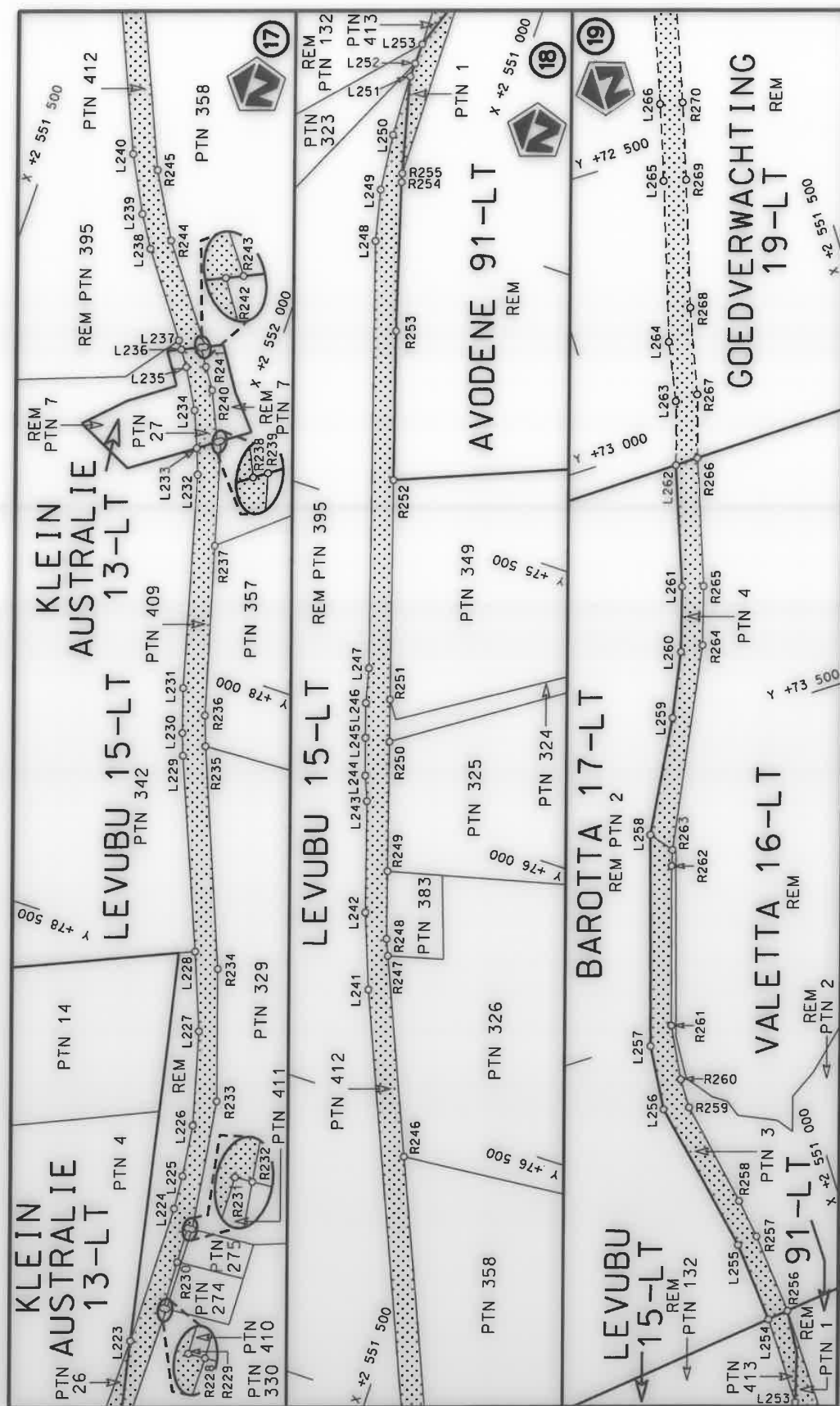
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

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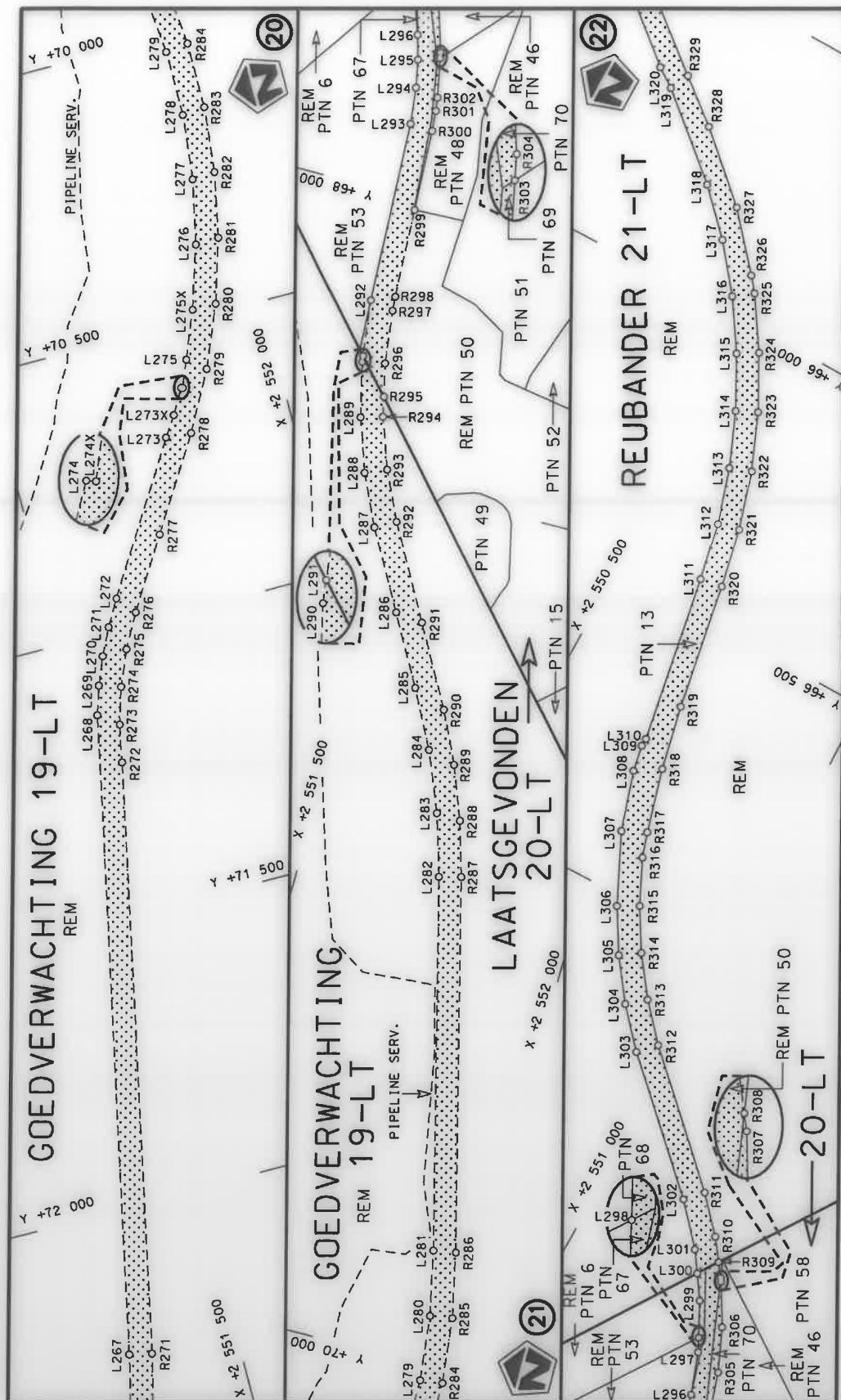




Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R524 of National Route	Vel Sheet 7 of 28
			1	Plan P1007/17



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 R524 of National Route Section	Vel Sheet 8 of 28 Plan P1007/17
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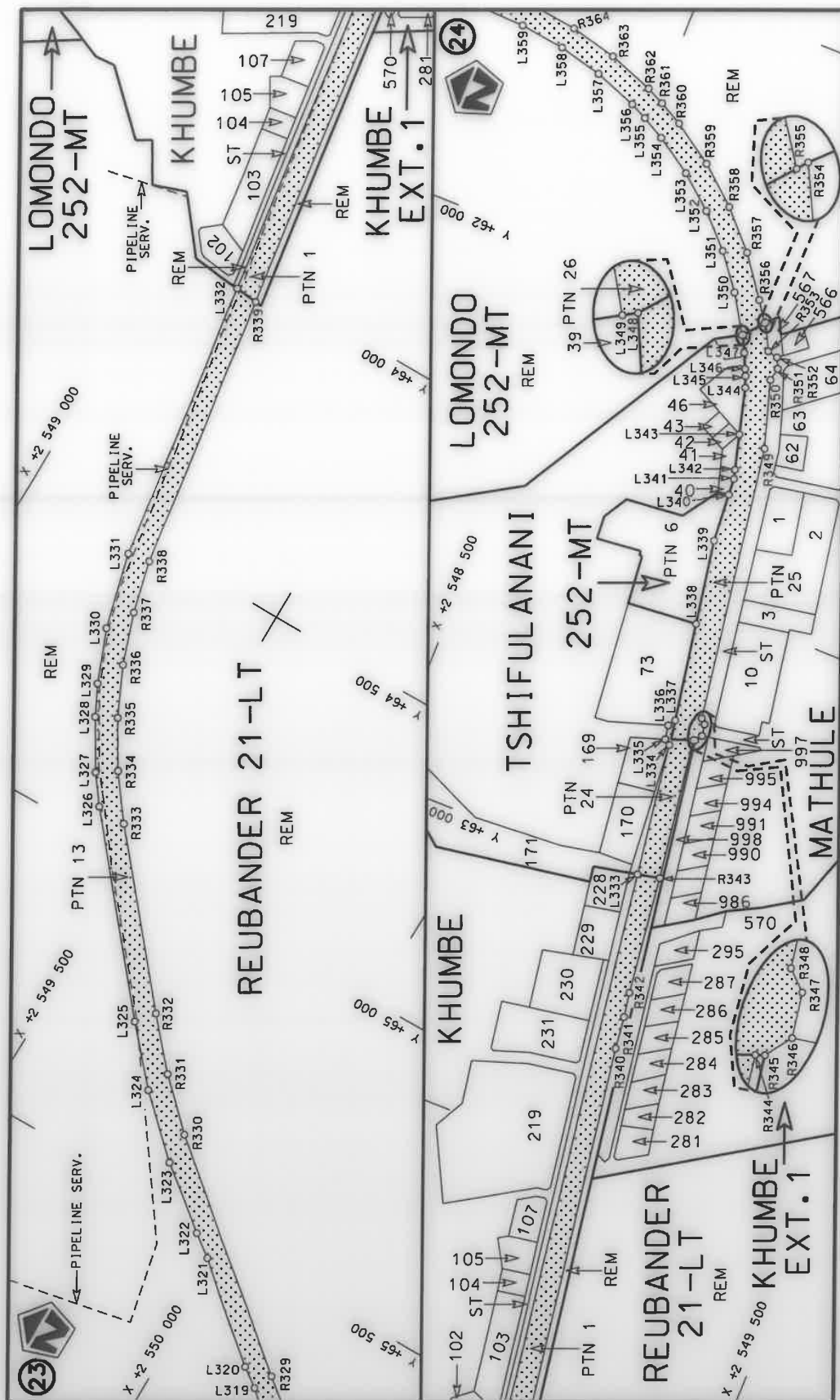


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steldie padreserwe voor van 'n gedeelte
represents the rood reserve of a portion
van Nasionale Roete R524 Seksie
of National Route Section

Die figuur getoon

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



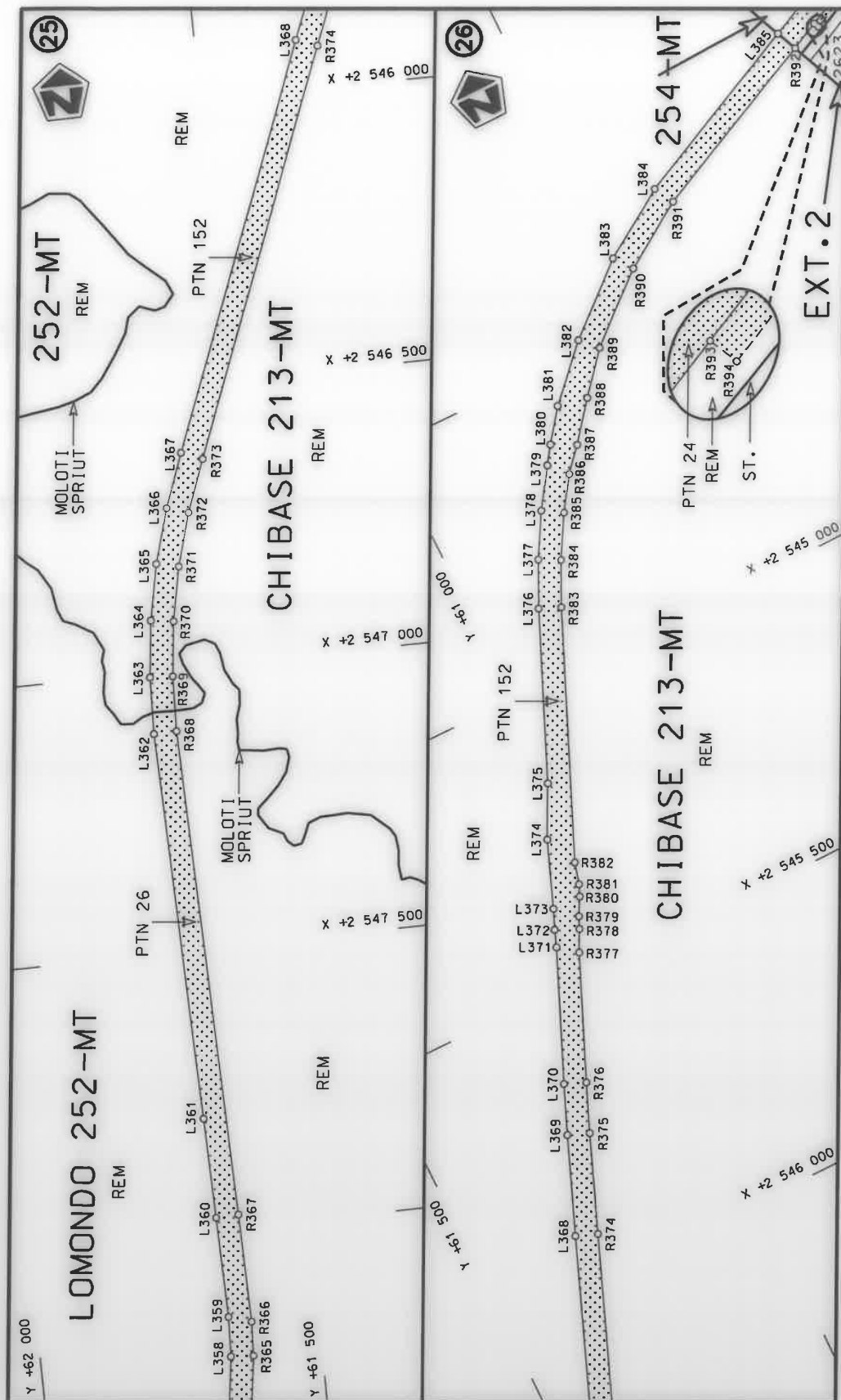
Vel
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Plan P1007/17

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R524 Sektie
of National Route Section

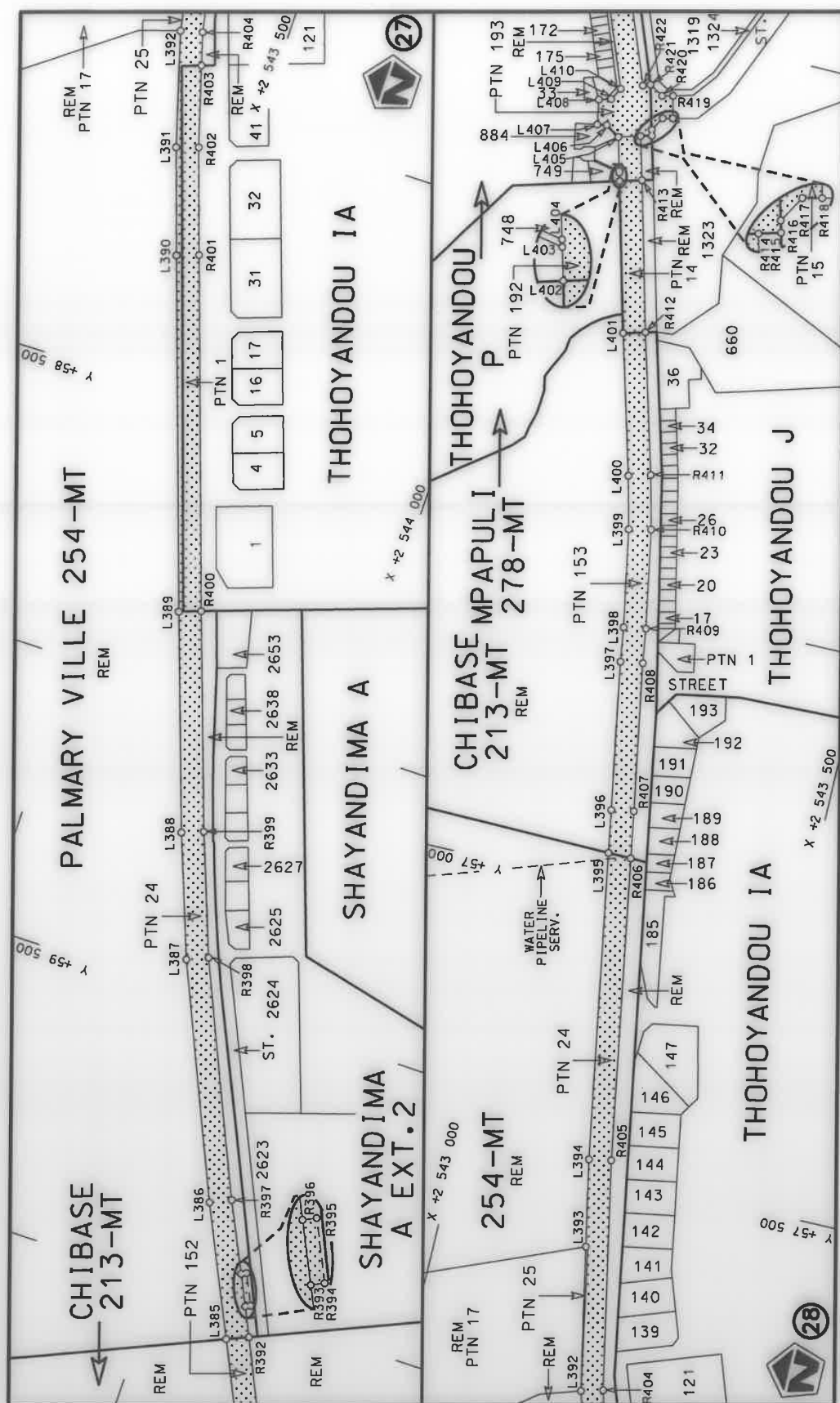


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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R524 of National Route	Vel Sheet 11 of 28
			1	Plan P1007/17



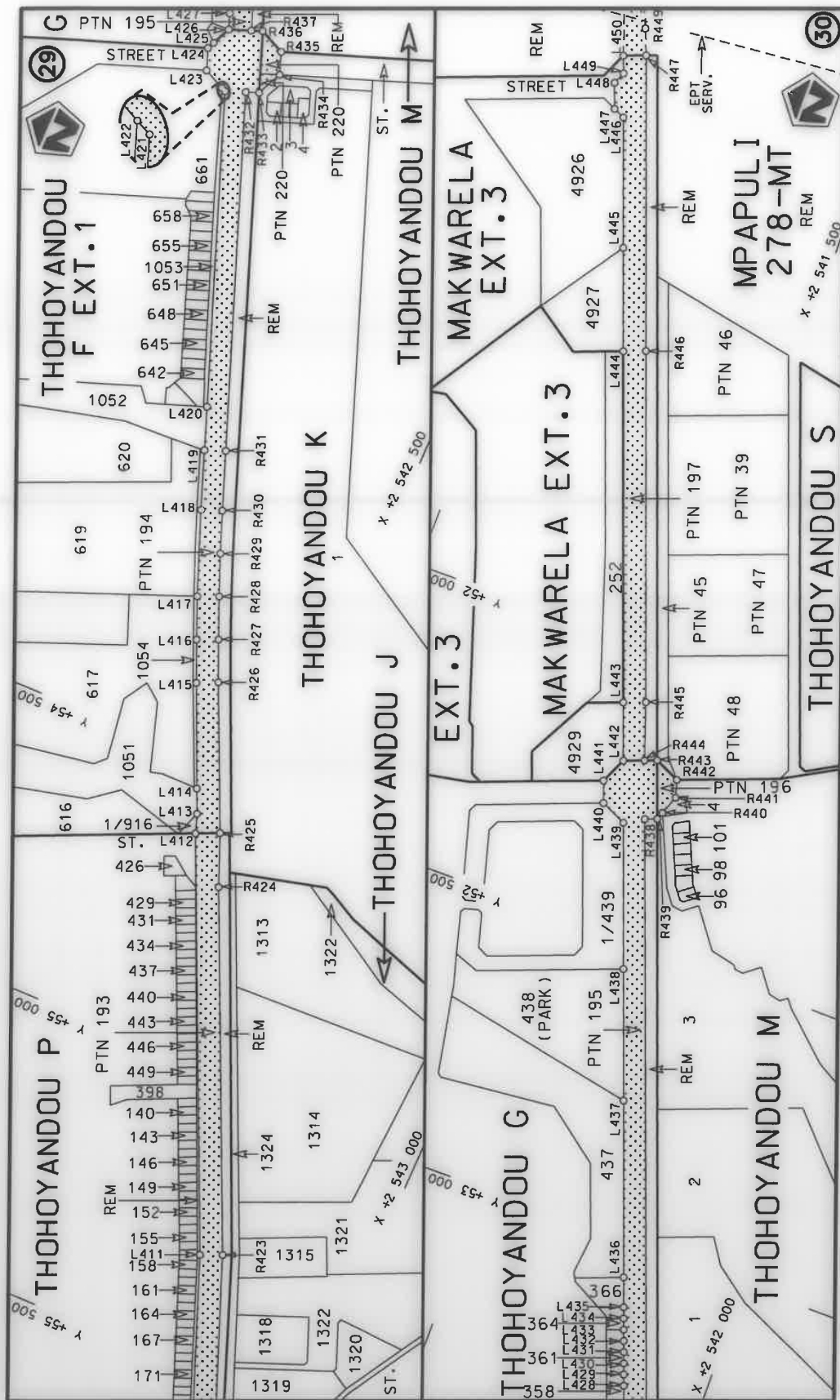
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Plan P1007/17

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R524 Seksie
of National Route Section



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



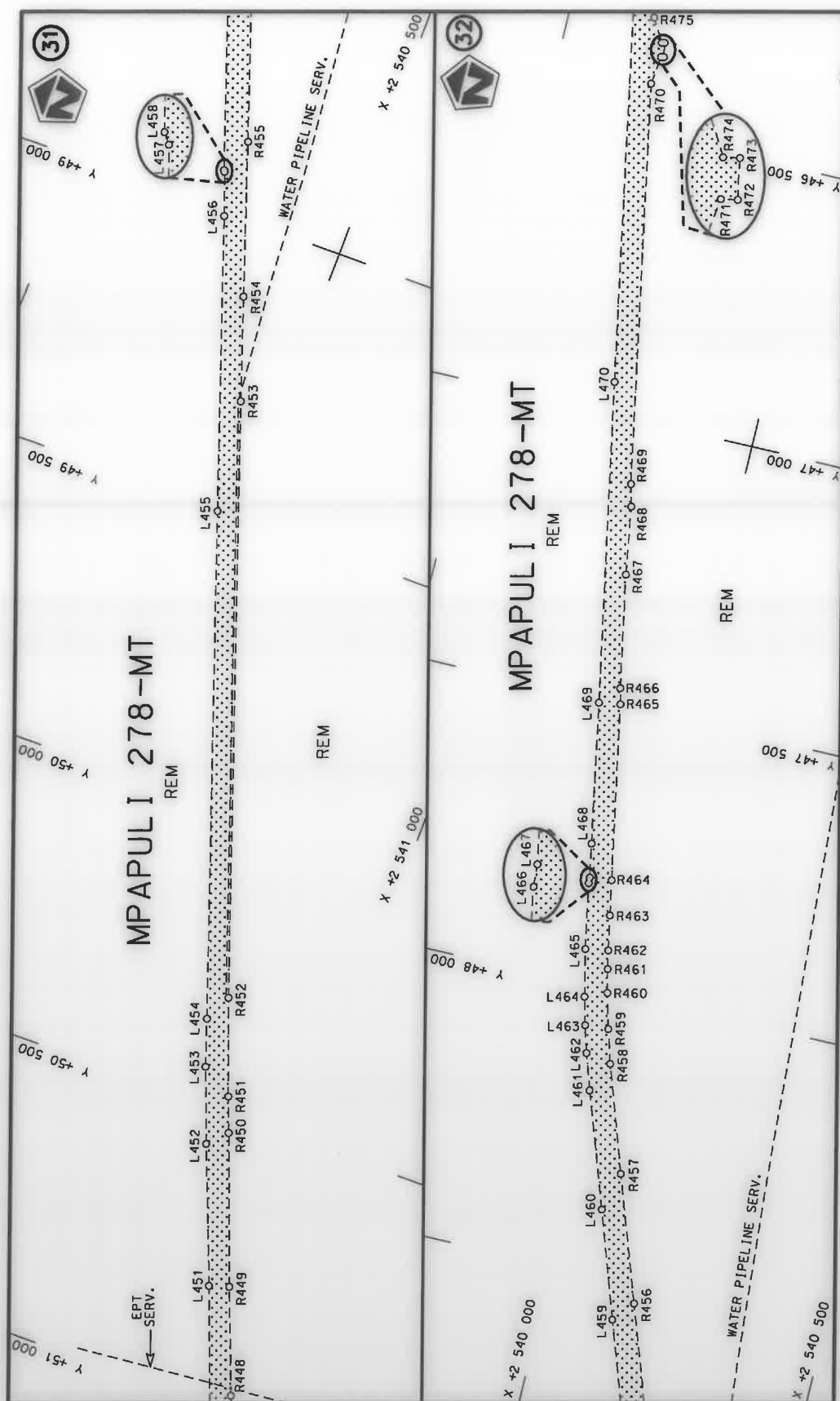
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Plan P1007/17

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R524 Seksie 1
of National Route Section

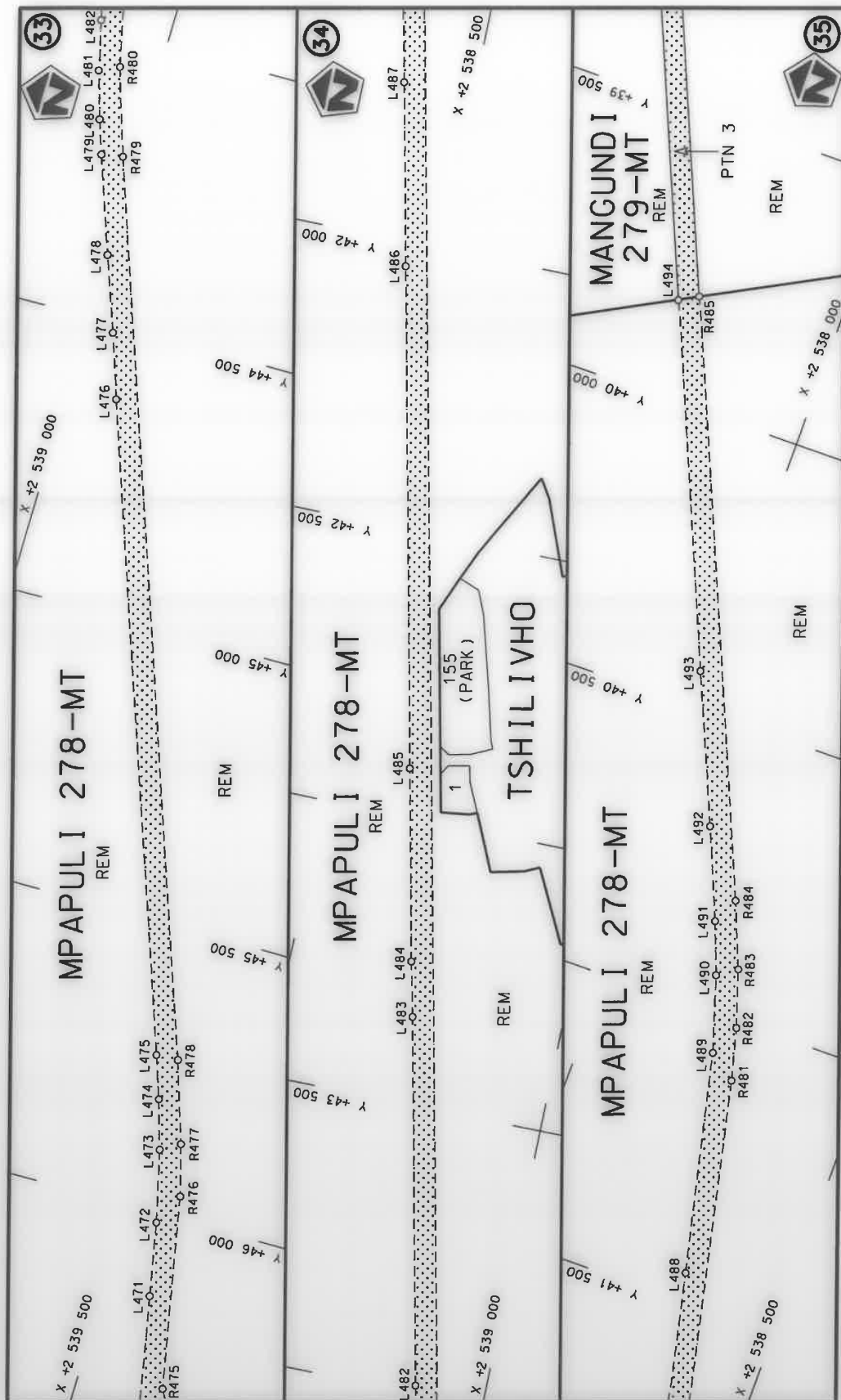


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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R524 Sektie of National Route Section	Vel Sheet 14 of 28 Plan P1007/17
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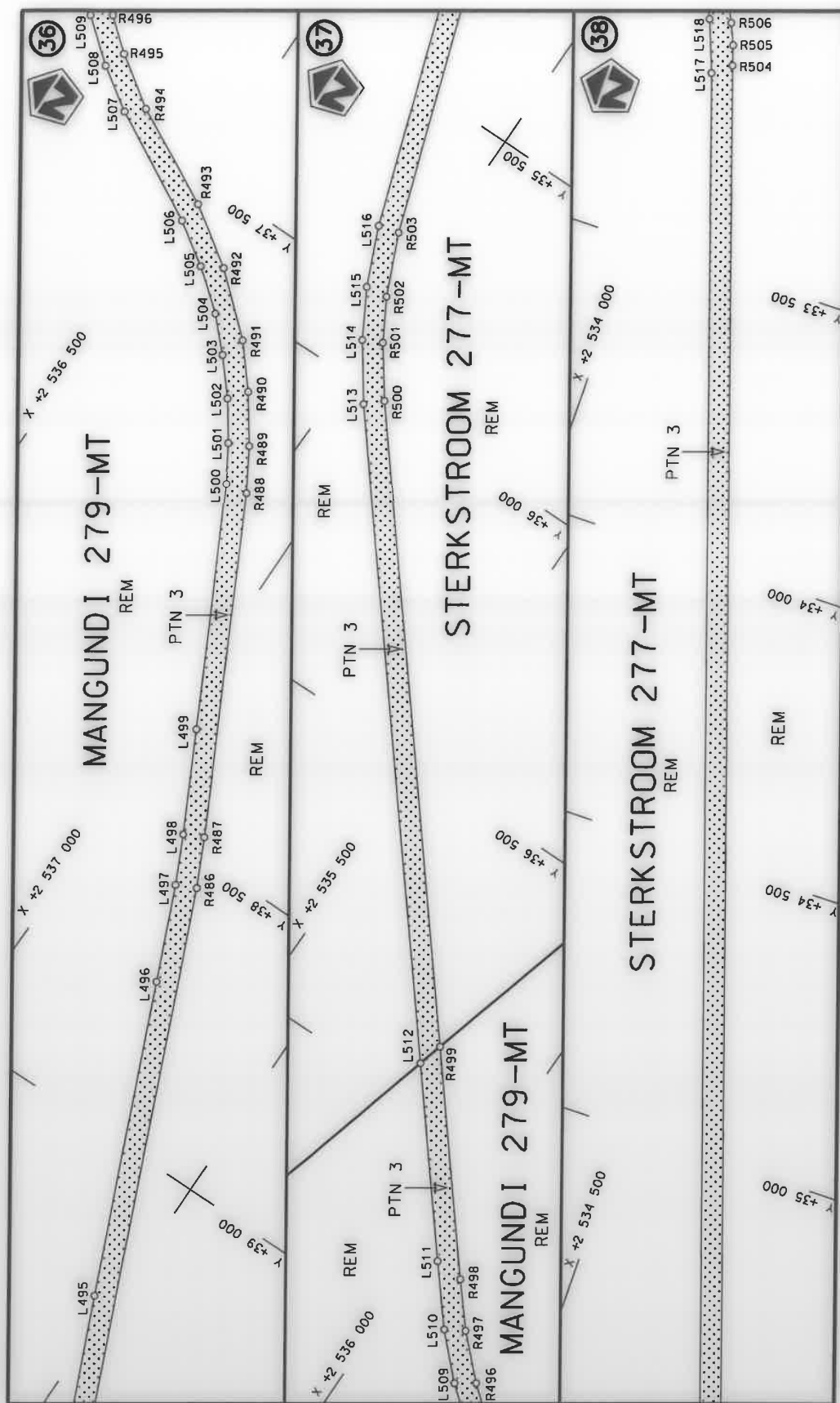
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Plan P1007/17

stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R524 Seksie 1
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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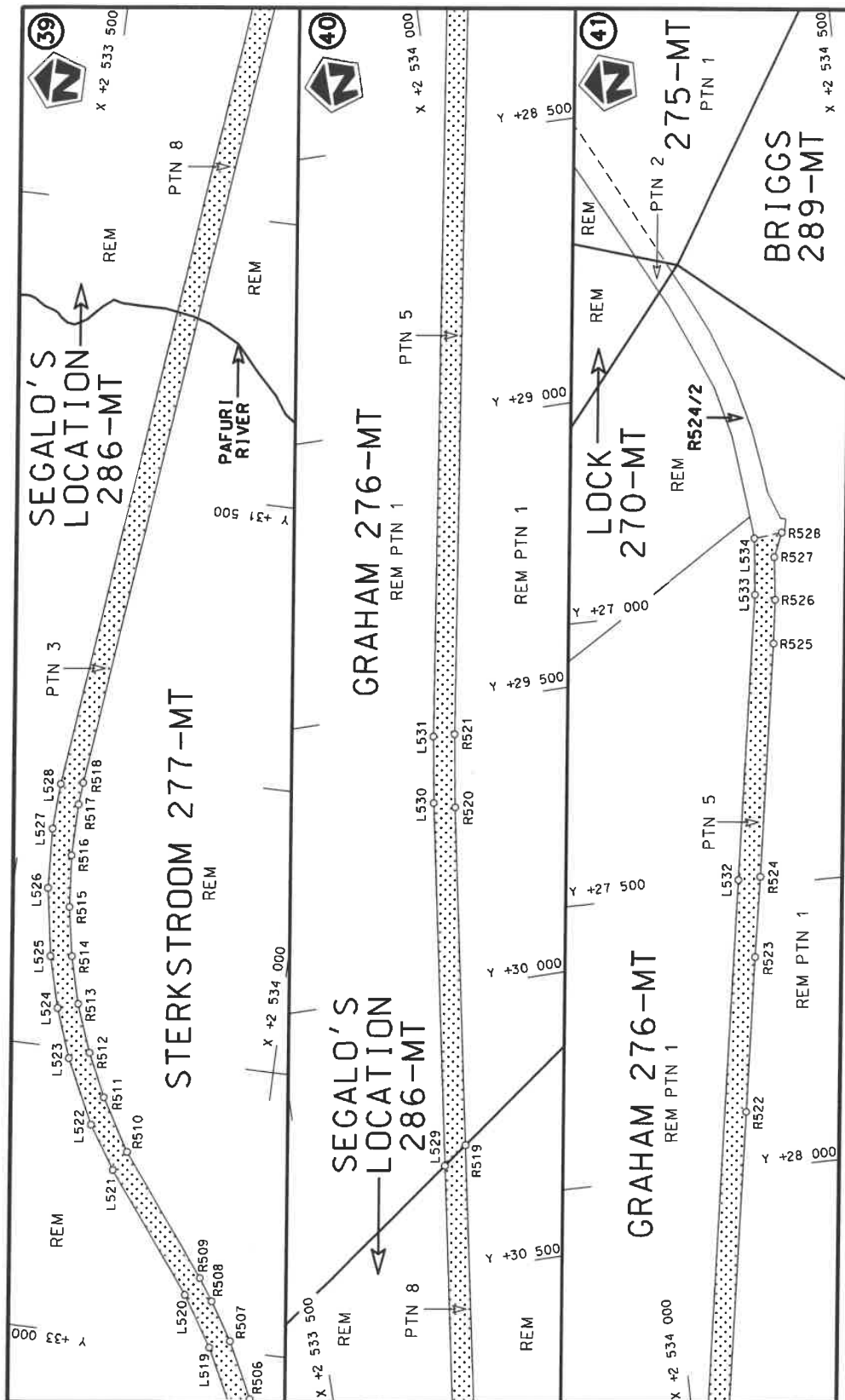
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stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R524 Sektie
of National Route Section



Die figuur getoon
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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	Die figuur getoon The figure shown	stelde padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R524 of National Route	1	Plan P1007/17	Vel 17 van 28 Sheet of	28
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L1	110 915.68	2 549 788.13		R1	110 918.27	2 549 826.15
L2	110 825.14	2 549 823.17		R2	110 881.73	2 549 832.94
L3	110 819.43	2 549 822.04		R3	110 813.96	2 549 860.94
L4	110 813.57	2 549 822.23		R4	110 738.80	2 549 897.44
L5	110 807.89	2 549 823.71		R5	110 695.08	2 549 918.15
L6	110 802.69	2 549 826.43		R6	110 643.21	2 549 944.87
L7	110 798.23	2 549 830.24		R7	110 481.22	2 550 053.80
L8	110 794.73	2 549 834.95		R8	110 475.18	2 550 078.44
L9	110 694.34	2 549 873.67		R9	110 483.48	2 550 101.19
L10	110 459.72	2 550 027.43		R10	110 462.33	2 550 108.81
L11	110 381.38	2 550 074.82		R11	110 458.95	2 550 099.40
L12	110 310.10	2 550 125.04		R12	110 429.26	2 550 089.89
L13	110 105.68	2 550 262.69		R13	110 128.08	2 550 291.60
L14	109 477.41	2 550 686.26		R14	109 370.97	2 550 802.52
L15	109 376.01	2 550 754.37		R15	109 316.50	2 550 833.62
L16	109 319.48	2 550 788.08		R16	109 258.78	2 550 858.09
L17	109 259.34	2 550 814.84		R17	109 198.58	2 550 875.57
L18	109 196.45	2 550 834.30		R18	109 136.73	2 550 885.84
L19	109 131.71	2 550 846.15		R19	108 997.85	2 550 903.60
L20	109 002.08	2 550 867.67		R20	108 530.14	2 550 963.41
L21	108 985.58	2 550 869.78		R21	108 388.28	2 550 977.96
L22	108 374.04	2 550 946.28		R22	108 364.17	2 550 983.47
L23	108 287.20	2 550 957.07		R23	108 273.27	2 550 994.24
L24	108 200.23	2 550 957.15		R24	108 171.64	2 550 998.22
L25	108 049.48	2 550 957.28		R25	108 102.37	2 550 994.08
L26	107 981.93	2 550 958.19		R26	108 030.93	2 550 994.65
L27	107 905.97	2 550 958.46		R27	108 015.92	2 550 994.78
L28	107 817.87	2 550 957.41		R28	107 695.61	2 550 992.67
L29	107 467.99	2 550 955.35		R29	107 457.97	2 550 991.10
L30	107 105.91	2 550 953.24		R30	107 113.59	2 550 988.80
L31	106 728.38	2 550 954.89		R31	106 788.11	2 550 986.64
L32	106 717.28	2 550 950.21		R32	106 768.56	2 550 988.61
L33	106 281.42	2 551 064.51		R33	106 758.49	2 550 989.70
L34	106 281.34	2 551 068.12		R34	106 720.63	2 550 993.59
L35	106 253.49	2 551 075.43		R35	106 602.68	2 551 021.87
L36	105 904.89	2 551 166.90		R36	106 577.09	2 551 028.00
L37	105 520.10	2 551 267.77		R37	106 280.98	2 551 106.11
L38	105 080.15	2 551 383.01		R38	106 175.79	2 551 133.86
L39	104 843.25	2 551 445.31		R39	106 176.57	2 551 136.23
L40	104 654.04	2 551 494.92		R40	105 908.22	2 551 206.94
L41	104 647.30	2 551 496.54		R41	105 528.06	2 551 307.38
L42	104 298.28	2 551 588.14		R42	104 820.94	2 551 493.89
L43	103 768.71	2 551 727.13		R43	104 822.23	2 551 490.88
L44	103 544.45	2 551 785.83		R44	103 761.25	2 551 770.74
L45	103 425.86	2 551 806.90		R45	103 760.93	2 551 773.84
L46	103 425.58	2 551 804.31		R46	103 588.02	2 551 819.03
L47	103 408.85	2 551 807.27		R47	103 425.33	2 551 848.14
L48	103 362.35	2 551 815.48		R48	103 379.04	2 551 856.00
L49	103 308.51	2 551 825.03		R49	103 190.42	2 551 888.24
L50	103 205.40	2 551 843.30		R50	103 115.14	2 551 908.18
L51	103 103.80	2 551 869.05		R51	103 025.06	2 551 946.40
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L52	103 017.71	2 551 903.44		R52	103 009.14	2 551 954.22			
L53	102 363.90	2 552 224.52		R53	102 368.29	2 552 267.09			
L54	102 311.00	2 552 254.50		R54	102 316.97	2 552 298.82			
L55	102 262.65	2 552 292.14		R55	102 299.63	2 552 310.83			
L56	102 219.27	2 552 336.65		R56	102 207.50	2 552 412.05			
L57	101 959.28	2 552 636.72		R57	101 994.29	2 552 657.17			
L58	101 911.13	2 552 685.62		R58	101 945.17	2 552 709.50			
L59	101 860.09	2 552 726.23		R59	101 901.90	2 552 746.46			
L60	101 803.55	2 552 761.37		R60	101 838.97	2 552 788.28			
L61	101 771.05	2 552 780.73		R61	101 650.58	2 552 889.27			
L62	101 611.49	2 552 868.19		R62	101 573.59	2 552 933.60			
L63	100 881.17	2 553 264.08		R63	100 836.16	2 553 334.31			
L64	100 815.73	2 553 294.98		R64	100 163.68	2 553 555.79			
L65	100 796.66	2 553 302.85		R65	100 106.69	2 553 570.20			
L66	100 188.50	2 553 504.01		R66	100 075.94	2 553 578.02			
L67	100 100.02	2 553 530.88		R67	100 067.76	2 553 579.02			
L68	100 039.13	2 553 540.76		R68	99 992.56	2 553 587.96			
L69	99 980.58	2 553 545.33		R69	99 802.88	2 553 588.27			
L70	99 975.68	2 553 545.43		R70	99 535.27	2 553 599.19			
L71	99 794.32	2 553 550.54		R71	99 506.25	2 553 599.28			
L72	99 516.99	2 553 558.28		R72	99 459.42	2 553 594.11			
L73	99 450.37	2 553 553.12		R73	99 419.47	2 553 587.76			
L74	99 436.95	2 553 549.67		R74	99 416.06	2 553 585.87			
L75	99 401.12	2 553 540.44		R75	99 387.39	2 553 577.13			
L76	99 354.62	2 553 521.71		R76	99 327.39	2 553 551.27			
L77	99 251.83	2 553 464.43		R77	98 143.00	2 552 892.62			
L78	98 880.33	2 553 257.42		R78	98 087.90	2 552 868.49			
L79	98 653.43	2 553 130.99		R79	98 030.38	2 552 850.29			
L80	98 170.74	2 552 862.01		R80	97 955.78	2 552 836.37			
L81	98 099.48	2 552 830.79		R81	97 917.56	2 552 830.77			
L82	98 033.90	2 552 810.06		R82	97 290.06	2 552 738.91			
L83	98 001.03	2 552 802.00		R83	97 179.19	2 552 719.22			
L84	97 974.14	2 552 798.81		R84	97 134.27	2 552 705.70			
L85	97 243.27	2 552 692.18		R85	97 021.83	2 552 654.91			
L86	97 158.39	2 552 671.67		R86	97 013.86	2 552 651.30			
L87	97 087.34	2 552 644.64		R87	96 972.21	2 552 619.22			
L88	97 038.34	2 552 617.30		R88	96 799.16	2 552 452.90			
L89	96 952.19	2 552 558.89		R89	96 788.05	2 552 436.51			
L90	96 949.12	2 552 555.52		R90	96 736.09	2 552 377.82			
L91	96 820.75	2 552 414.93		R91	96 303.45	2 551 902.95			
L92	96 756.25	2 552 344.29		R92	96 238.55	2 551 840.51			
L93	96 293.00	2 551 836.90		R93	96 205.31	2 551 819.22			
L94	96 261.15	2 551 810.68		R94	96 171.12	2 551 801.38			
L95	96 224.03	2 551 786.92		R95	96 134.25	2 551 787.53			
L96	96 187.65	2 551 767.93		R96	96 096.72	2 551 778.30			
L97	96 184.48	2 551 766.72		R97	96 059.06	2 551 773.02			
L98	96 146.58	2 551 752.33		R98	96 019.98	2 551 771.97			
L99	96 103.75	2 551 741.79		R99	95 984.81	2 551 774.87			
L100	96 062.15	2 551 735.95		R100	95 942.87	2 551 782.33			
L101	96 018.95	2 551 734.79		R101	95 940.91	2 551 782.67			
L102	95 978.12	2 551 738.17		R102	95 874.42	2 551 794.49			
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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	95 908.63	2 551 750.55		R103	95 758.87	2 551 814.48			
L104	95 906.65	2 551 750.90		R104	95 624.86	2 551 839.24			
L105	95 884.58	2 551 754.90		R105	95 578.63	2 551 847.06			
L106	95 787.10	2 551 772.41		R106	95 507.97	2 551 863.44			
L107	95 758.86	2 551 777.18		R107	95 457.54	2 551 881.10			
L108	95 597.89	2 551 806.48		R108	95 401.18	2 551 910.63			
L109	95 566.00	2 551 811.62		R109	95 366.71	2 551 934.69			
L110	95 497.54	2 551 827.51		R110	95 289.36	2 552 000.49			
L111	95 442.62	2 551 846.72		R111	94 871.10	2 552 373.55			
L112	95 389.44	2 551 874.58		R112	94 393.47	2 552 799.43			
L113	95 378.83	2 551 880.57		R113	94 075.53	2 553 083.29			
L114	95 349.34	2 551 900.55		R114	93 847.90	2 553 286.17			
L115	95 314.47	2 551 928.17		R115	93 814.03	2 553 311.40			
L116	94 862.10	2 552 331.92		R116	93 777.99	2 553 332.50			
L117	94 067.99	2 553 040.83		R117	93 735.02	2 553 350.39			
L118	93 892.38	2 553 197.41		R118	93 472.30	2 553 426.89			
L119	93 796.45	2 553 278.10		R119	93 450.68	2 553 438.74			
L120	93 763.54	2 553 297.78		R120	93 445.64	2 553 441.49			
L121	93 722.29	2 553 314.94		R121	93 401.42	2 553 454.20			
L122	93 358.41	2 553 420.26		R122	93 377.66	2 553 453.74			
L123	92 997.24	2 553 524.99		R123	93 032.53	2 553 553.14			
L124	92 944.78	2 553 545.74		R124	92 985.38	2 553 569.53			
L125	92 881.39	2 553 578.40		R125	92 939.73	2 553 589.72			
L126	91 811.26	2 554 208.16		R126	92 895.89	2 553 613.57			
L127	91 660.29	2 554 295.02		R127	92 575.37	2 553 802.72			
L128	91 563.04	2 554 355.31		R128	92 169.55	2 554 040.51			
L129	91 302.13	2 554 505.56		R129	92 109.98	2 554 072.05			
L130	91 244.39	2 554 530.13		R130	91 766.21	2 554 277.86			
L131	91 199.15	2 554 549.71		R131	91 671.15	2 554 333.91			
L132	91 082.92	2 554 566.58		R132	91 454.71	2 554 461.54			
L133	90 985.13	2 554 565.64		R133	91 346.24	2 554 524.39			
L134	90 896.73	2 554 551.25		R134	91 298.34	2 554 549.57			
L135	90 721.53	2 554 503.36		R135	91 255.22	2 554 570.21			
L136	90 209.75	2 554 361.56		R136	91 168.04	2 554 592.10			
L137	89 697.83	2 554 219.76		R137	91 103.87	2 554 602.47			
L138	89 413.89	2 554 140.68		R138	91 025.69	2 554 605.99			
L139	89 259.72	2 554 102.28		R139	90 977.57	2 554 603.75			
L140	88 941.77	2 554 020.33		R140	90 888.47	2 554 589.24			
L141	88 296.45	2 553 853.44		R141	90 666.29	2 554 527.02			
L142	88 205.95	2 553 828.06		R142	90 203.23	2 554 399.00			
L143	88 171.58	2 553 810.86		R143	89 674.56	2 554 252.84			
L144	88 138.74	2 553 789.12		R144	89 248.37	2 554 138.09			
L145	88 109.52	2 553 764.36		R145	88 937.75	2 554 057.88			
L146	88 082.26	2 553 735.06		R146	88 229.19	2 553 874.93			
L147	88 017.85	2 553 651.66		R147	88 199.58	2 553 866.21			
L148	87 788.24	2 553 349.17		R148	88 155.72	2 553 845.32			
L149	87 666.66	2 553 189.89		R149	88 134.35	2 553 831.93			
L150	87 224.50	2 552 608.47		R150	88 082.13	2 553 791.26			
L151	86 999.63	2 552 312.78		R151	88 065.81	2 553 773.65			
L152	86 987.77	2 552 293.85		R152	88 013.12	2 553 704.93			
L153	86 958.85	2 552 238.56		R153	87 782.85	2 553 404.63			
Vel Sheet 20					Van of 28		P1007/17		

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L154	86 756.30	2	551	734.36	R154	87 639.84	2	553	216.47
L155	86 729.89	2	551	679.41	R155	87 179.72	2	552	612.03
L156	86 701.50	2	551	633.91	R156	86 994.77	2	552	369.06
L157	86 668.43	2	551	600.61	R157	86 973.85	2	552	340.32
L158	86 647.84	2	551	579.88	R158	86 948.90	2	552	301.01
L159	86 599.35	2	551	544.68	R159	86 925.34	2	552	255.12
L160	86 518.11	2	551	490.23	R160	86 735.10	2	551	782.35
L161	85 978.86	2	551	128.83	R161	86 697.87	2	551	697.07
L162	85 909.67	2	551	097.92	R162	86 663.02	2	551	647.91
L163	85 849.39	2	551	085.47	R163	86 593.85	2	551	586.61
L164	85 788.56	2	551	080.62	R164	86 036.32	2	551	212.19
L165	85 743.81	2	551	083.91	R165	85 984.15	2	551	177.16
L166	85 725.17	2	551	085.28	R166	85 968.16	2	551	168.02
L167	85 662.88	2	551	104.01	R167	85 942.29	2	551	153.19
L168	85 619.19	2	551	122.32	R168	85 886.55	2	551	131.24
L169	85 598.14	2	551	134.91	R169	85 823.41	2	551	120.19
L170	85 554.19	2	551	155.88	R170	85 774.58	2	551	120.73
L171	85 543.63	2	551	170.95	R171	85 742.40	2	551	121.09
L172	85 517.04	2	551	193.71	R172	85 700.35	2	551	131.27
L173	85 395.63	2	551	337.06	R173	85 662.80	2	551	143.73
L174	85 349.90	2	551	409.79	R174	85 624.16	2	551	161.75
L175	85 337.95	2	551	431.84	R175	85 578.01	2	551	194.34
L176	85 341.33	2	551	434.27	R176	85 541.56	2	551	222.02
L177	85 334.23	2	551	444.14	R177	85 443.13	2	551	339.43
L178	85 285.78	2	551	511.47	R178	85 334.63	2	551	508.65
L179	85 168.28	2	551	652.33	R179	85 288.74	2	551	565.74
L180	85 125.88	2	551	694.05	R180	85 251.45	2	551	612.13
L181	84 991.68	2	551	801.77	R181	85 205.35	2	551	666.91
L182	84 809.33	2	551	948.13	R182	85 193.13	2	551	686.69
L183	84 418.00	2	552	262.24	R183	85 188.82	2	551	686.29
L184	84 055.18	2	552	613.35	R184	85 143.10	2	551	728.44
L185	83 891.12	2	552	772.12	R185	84 826.69	2	551	982.46
L186	83 611.53	2	553	042.69	R186	84 476.64	2	552	263.49
L187	83 573.83	2	553	069.17	R187	84 415.83	2	552	316.13
L188	83 534.42	2	553	090.26	R188	83 898.14	2	552	818.50
L189	83 499.40	2	553	103.63	R189	83 676.47	2	553	033.61
L190	83 471.08	2	553	111.16	R190	83 638.20	2	553	068.43
L191	83 425.51	2	553	119.42	R191	83 627.29	2	553	078.36
L192	83 374.07	2	553	120.83	R192	83 566.47	2	553	116.66
L193	82 867.87	2	553	075.96	R193	83 524.04	2	553	134.96
L194	82 853.24	2	553	074.66	R194	83 486.31	2	553	146.61
L195	82 755.63	2	553	057.23	R195	83 446.75	2	553	154.61
L196	82 677.27	2	553	027.11	R196	83 406.49	2	553	158.22
L197	82 632.20	2	553	007.14	R197	83 127.65	2	553	136.77
L198	82 589.90	2	552	981.12	R198	82 912.47	2	553	120.20
L199	82 330.15	2	552	798.51	R199	82 790.82	2	553	108.01
L200	81 918.03	2	552	508.78	R200	82 768.67	2	553	104.55
L201	81 852.49	2	552	467.12	R201	82 636.00	2	553	048.42
L202	81 835.66	2	552	458.66	R202	82 574.26	2	553	010.46
L203	81 833.45	2	552	457.55	R203	82 414.22	2	552	898.60
L204	81 771.10	2	552	427.02	R204	82 296.94	2	552	819.36
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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	81 656.01	2 552 392.04			R205	82 283.43	2 552 810.24		
L206	81 611.10	2 552 382.22			R206	81 811.99	2 552 480.22		
L207	81 577.29	2 552 382.85			R207	81 727.95	2 552 446.20		
L208	81 526.46	2 552 383.80			R208	81 698.12	2 552 436.70		
L209	81 406.32	2 552 399.01			R209	81 551.23	2 552 421.48		
L210	80 816.79	2 552 520.91			R210	81 491.80	2 552 422.64		
L211	80 718.45	2 552 523.75			R211	81 415.45	2 552 434.78		
L212	80 612.91	2 552 511.54			R212	81 295.90	2 552 457.18		
L213	80 522.83	2 552 485.19			R213	81 246.80	2 552 470.34		
L214	80 110.25	2 552 331.96			R214	80 932.24	2 552 536.45		
L215	79 946.29	2 552 273.42			R215	80 812.58	2 552 556.16		
L216	79 860.67	2 552 260.44			R216	80 749.32	2 552 562.30		
L217	79 851.01	2 552 258.96			R217	80 616.76	2 552 549.78		
L218	79 781.44	2 552 254.61			R218	80 569.78	2 552 539.38		
L219	79 717.44	2 552 260.00			R219	79 951.07	2 552 313.97		
L220	79 635.69	2 552 272.40			R220	79 911.02	2 552 303.80		
L221	79 389.99	2 552 309.65			R221	79 841.71	2 552 295.27		
L222	79 340.12	2 552 317.22			R222	79 824.99	2 552 294.37		
L223	79 175.28	2 552 320.35			R223	79 804.93	2 552 293.30		
L224	78 928.77	2 552 317.60			R224	79 724.36	2 552 296.58		
L225	78 869.19	2 552 313.14			R225	79 684.74	2 552 302.66		
L226	78 778.72	2 552 301.40			R226	79 484.85	2 552 346.29		
L227	78 616.92	2 552 257.65			R227	79 377.11	2 552 362.71		
L228	78 484.86	2 552 205.68			R228	79 101.54	2 552 362.32		
L229	78 162.46	2 552 072.74			R229	79 102.02	2 552 356.30		
L230	78 124.68	2 552 058.43			R230	79 016.91	2 552 353.56		
L231	78 048.55	2 552 034.12			R231	78 953.97	2 552 351.79		
L232	77 682.04	2 551 935.78			R232	78 953.40	2 552 360.11		
L233	77 638.00	2 551 919.28			R233	78 724.41	2 552 328.25		
L234	77 575.83	2 551 893.71			R234	78 501.41	2 552 254.25		
L235	77 507.75	2 551 854.94			R235	78 134.17	2 552 104.87		
L236	77 481.04	2 551 836.56			R236	78 082.43	2 552 086.26		
L237	77 467.28	2 551 827.17			R237	77 791.73	2 552 005.88		
L238	77 329.23	2 551 726.91			R238	77 612.11	2 551 956.29		
L239	77 275.00	2 551 693.64			R239	77 615.94	2 551 950.81		
L240	77 179.33	2 551 643.68			R240	77 532.19	2 551 912.01		
L241	76 313.09	2 551 269.23			R241	77 496.43	2 551 887.91		
L242	76 185.05	2 551 219.65			R242	77 466.73	2 551 867.90		
L243	75 997.30	2 551 158.68			R243	77 463.47	2 551 875.04		
L244	75 955.02	2 551 141.21			R244	77 303.04	2 551 756.10		
L245	75 891.64	2 551 119.67			R245	77 193.21	2 551 693.81		
L246	75 832.66	2 551 100.51			R246	76 573.86	2 551 425.29		
L247	75 772.44	2 551 085.67			R247	76 245.53	2 551 282.94		
L248	75 051.50	2 550 851.55			R248	76 217.64	2 551 270.84		
L249	74 962.15	2 550 830.80			R249	76 103.29	2 551 234.07		
L250	74 863.46	2 550 820.19			R250	75 884.61	2 551 162.75		
L251	74 755.85	2 550 815.61			R251	75 813.38	2 551 139.48		
L252	74 731.10	2 550 816.40			R252	75 442.74	2 551 019.18		
L253	74 695.25	2 550 817.35			R253	75 190.92	2 550 938.09		
L254	74 540.05	2 550 815.12			R254	74 937.98	2 550 862.03		
L255	74 397.34	2 550 802.79			R255	74 923.07	2 550 858.23		
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L256	74 127.02	2	550 746.95		R256	74 535.88	2	550 852.28	
L257	74 012.55	2	550 758.16		R257	74 392.58	2	550 838.49	
L258	73 653.71	2	550 869.14		R258	74 323.09	2	550 827.66	
L259	73 467.34	2	550 968.34		R259	74 137.34	2	550 791.43	
L260	73 359.89	2	551 017.13		R260	74 085.38	2	550 791.90	
L261	73 249.85	2	551 053.34		R261	73 988.84	2	550 804.32	
L262	73 040.67	2	551 106.62		R262	73 717.94	2	550 888.89	
L263	72 931.29	2	551 139.46		R263	73 691.62	2	550 898.60	
L264	72 826.75	2	551 158.84		R264	73 360.06	2	551 057.26	
L265	72 551.18	2	551 234.55		R265	73 260.47	2	551 089.85	
L266	72 419.02	2	551 268.91		R266	73 040.18	2	551 146.60	
L267	72 254.01	2	551 308.21		R267	72 931.23	2	551 179.13	
L268	71 138.20	2	551 535.71		R268	72 780.29	2	551 213.09	
L269	71 087.92	2	551 551.32		R269	72 561.51	2	551 273.20	
L270	71 038.95	2	551 570.64		R270	72 428.68	2	551 307.72	
L271	70 991.55	2	551 593.58		R271	72 262.65	2	551 347.27	
L272	70 946.01	2	551 620.00		R272	71 230.73	2	551 557.67	
L273	70 691.54	2	551 776.02		R273	71 164.62	2	551 570.23	
L273X	70 656.24	2	551 798.92		R274	71 100.12	2	551 589.43	
L274	70 612.64	2	551 823.29		R275	71 037.91	2	551 615.09	
L274X	70 613.57	2	551 826.00		R276	70 978.63	2	551 646.93	
L275	70 566.70	2	551 844.58		R277	70 855.45	2	551 722.45	
L275X	70 483.62	2	551 877.66		R278	70 695.25	2	551 820.62	
L276	70 372.98	2	551 912.06		R279	70 592.00	2	551 875.64	
L277	70 259.40	2	551 935.01		R280	70 483.78	2	551 920.12	
L278	70 144.08	2	551 946.25		R281	70 371.68	2	551 953.62	
L279	70 028.22	2	551 945.67		R282	70 256.80	2	551 975.81	
L280	69 913.02	2	551 933.29		R283	70 140.29	2	551 986.45	
L281	69 799.00	2	551 909.08		R284	70 023.29	2	551 985.46	
L282	69 154.60	2	551 746.26		R285	69 906.98	2	551 972.83	
L283	69 046.04	2	551 713.54		R286	69 792.67	2	551 948.74	
L284	68 941.06	2	551 670.69		R287	69 144.84	2	551 785.05	
L285	68 840.60	2	551 618.11		R288	69 048.92	2	551 756.86	
L286	68 719.52	2	551 550.62		R289	68 955.58	2	551 721.02	
L287	68 583.02	2	551 474.54		R290	68 865.47	2	551 677.76	
L288	68 493.64	2	551 432.39		R291	68 725.62	2	551 599.81	
L289	68 400.31	2	551 399.93		R292	68 563.81	2	551 509.62	
L290	68 304.06	2	551 377.53		R293	68 478.47	2	551 469.40	
L291	68 293.69	2	551 376.25		R294	68 389.16	2	551 438.34	
L292	68 194.39	2	551 364.09		R295	68 354.53	2	551 430.29	
L293	67 874.57	2	551 350.32		R296	68 297.05	2	551 416.92	
L294	67 810.25	2	551 342.88		R297	68 203.38	2	551 405.36	
L295	67 761.52	2	551 333.37		R298	68 178.21	2	551 403.62	
L296	67 719.63	2	551 321.39		R299	68 020.35	2	551 397.07	
L297	67 646.76	2	551 295.81		R300	67 876.89	2	551 391.12	
L298	67 623.42	2	551 284.03		R301	67 840.97	2	551 387.99	
L299	67 564.77	2	551 254.43		R302	67 817.58	2	551 384.77	
L300	67 524.23	2	551 226.85		R303	67 749.31	2	551 371.15	
L301	67 488.83	2	551 202.78		R304	67 738.46	2	551 368.99	
L302	67 420.44	2	551 141.97		R305	67 661.29	2	551 344.70	
L303	67 229.72	2	550 942.61		R306	67 587.18	2	551 312.21	
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L304	67 164.23	2 550 884.32			R307	67 517.03	2 551 271.92		
L305	67 093.52	2 550 832.48			R308	67 511.45	2 551 267.86		
L306	67 018.23	2 550 787.56			R309	67 488.79	2 551 251.34		
L307	66 897.59	2 550 730.26			R310	67 451.63	2 551 224.27		
L308	66 793.55	2 550 697.77			R311	67 391.76	2 551 169.85		
L309	66 747.67	2 550 688.95			R312	67 201.27	2 550 970.74		
L310	66 733.52	2 550 689.49			R313	67 138.70	2 550 915.12		
L311	66 438.54	2 550 638.38			R314	67 071.15	2 550 865.64		
L312	66 338.60	2 550 618.01			R315	66 999.24	2 550 822.76		
L313	66 241.04	2 550 588.30			R316	66 921.42	2 550 785.81		
L314	66 146.72	2 550 549.49			R317	66 878.15	2 550 771.53		
L315	66 056.49	2 550 501.95			R318	66 766.77	2 550 740.79		
L316	65 971.15	2 550 446.09			R319	66 654.30	2 550 716.36		
L317	65 891.47	2 550 382.42			R320	66 432.06	2 550 677.86		
L318	65 818.17	2 550 311.51			R321	66 328.77	2 550 656.79		
L319	65 698.69	2 550 171.80			R322	66 227.63	2 550 625.98		
L320	65 674.98	2 550 137.71			R323	66 129.85	2 550 585.76		
L321	65 542.82	2 549 979.76			R324	66 036.30	2 550 536.48		
L322	65 514.37	2 549 940.49			R325	65 947.83	2 550 478.59		
L323	65 431.01	2 549 834.26			R326	65 922.38	2 550 458.26		
L324	65 338.97	2 549 735.45			R327	65 828.82	2 550 377.20		
L325	65 246.53	2 549 651.71			R328	65 726.74	2 550 264.90		
L326	64 949.29	2 549 401.04			R329	65 665.22	2 550 188.07		
L327	64 922.47	2 549 377.14			R330	65 375.12	2 549 831.19		
L328	64 834.58	2 549 324.58			R331	65 297.05	2 549 750.46		
L329	64 704.65	2 549 262.12			R332	65 214.90	2 549 676.96		
L330	64 670.43	2 549 248.90			R333	64 953.68	2 549 454.38		
L331	64 537.15	2 549 213.63			R334	64 878.18	2 549 397.43		
L332	64 034.12	2 549 138.92			R335	64 797.14	2 549 348.28		
L333	62 988.24	2 548 984.59			R336	64 711.55	2 549 307.58		
L334	62 754.35	2 548 950.18			R337	64 622.29	2 549 275.72		
L335	62 747.43	2 548 939.80			R338	64 530.26	2 549 253.05		
L336	62 722.55	2 548 935.53			R339	64 037.86	2 549 179.94		
L337	62 709.65	2 548 943.36			R340	63 290.26	2 549 065.11		
L338	62 536.74	2 548 913.67			R341	63 232.98	2 549 057.96		
L339	62 387.74	2 548 888.02			R342	63 189.46	2 549 050.44		
L340	62 301.84	2 548 881.58			R343	62 980.27	2 549 023.85		
L341	62 272.54	2 548 879.37			R344	62 730.56	2 548 987.01		
L342	62 256.77	2 548 875.14			R345	62 729.43	2 548 990.10		
L343	62 195.55	2 548 858.75			R346	62 717.83	2 548 998.49		
L344	62 114.65	2 548 837.07			R347	62 697.33	2 548 995.19		
L345	62 095.47	2 548 829.67			R348	62 689.24	2 548 986.31		
L346	62 083.81	2 548 824.20			R349	62 202.58	2 548 909.84		
L347	62 057.70	2 548 811.97			R350	62 085.35	2 548 873.79		
L348	62 028.79	2 548 798.38			R351	62 062.22	2 548 878.69		
L349	62 029.93	2 548 796.40			R352	62 043.96	2 548 869.51		
L350	61 964.48	2 548 755.82			R353	62 039.70	2 548 850.97		
L351	61 903.85	2 548 708.46			R354	61 993.50	2 548 827.89		
L352	61 848.69	2 548 654.84			R355	61 995.78	2 548 825.98		
L353	61 799.62	2 548 595.58			R356	61 960.84	2 548 801.61		
L354	61 757.24	2 548 531.38			R357	61 890.69	2 548 749.79		
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					Sheet				

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°		Y	X			
L355	61 735.42	2 548 491.20		R358	61 827.01	2 548 690.21			
L356	61 720.76	2 548 460.90		R359	61 770.66	2 548 623.65			
L357	61 692.77	2 548 384.97		R360	61 722.39	2 548 551.02			
L358	61 673.31	2 548 306.43		R361	61 699.82	2 548 509.47			
L359	61 662.60	2 548 226.22		R362	61 684.52	2 548 477.85			
L360	61 659.95	2 548 155.66		R363	61 654.63	2 548 397.02			
L361	61 664.55	2 547 977.87		R364	61 634.03	2 548 313.97			
L362	61 690.51	2 547 109.86		R365	61 622.71	2 548 229.17			
L363	61 687.44	2 547 008.86		R366	61 620.09	2 548 168.56			
L364	61 676.17	2 546 908.45		R367	61 624.58	2 547 976.24			
L365	61 656.79	2 546 809.28		R368	61 650.52	2 547 109.06			
L366	61 629.42	2 546 712.02		R369	61 647.51	2 547 011.29			
L367	61 594.23	2 546 617.29		R370	61 636.57	2 546 914.09			
L368	61 319.07	2 545 909.25		R371	61 617.77	2 546 818.10			
L369	61 253.20	2 545 741.28		R372	61 591.23	2 546 723.95			
L370	61 218.73	2 545 657.02		R373	61 557.14	2 546 632.27			
L371	61 123.94	2 545 432.73		R374	61 281.81	2 545 923.79			
L372	61 113.24	2 545 403.28		R375	61 216.07	2 545 756.16			
L373	61 098.63	2 545 368.75		R376	61 181.80	2 545 672.37			
L374	61 054.14	2 545 253.32		R377	61 091.67	2 545 459.13			
L375	61 009.43	2 545 163.85		R378	61 073.04	2 545 421.58			
L376	60 887.82	2 544 877.05		R379	61 064.02	2 545 400.97			
L377	60 850.22	2 544 798.52		R380	61 047.23	2 545 370.00			
L378	60 807.27	2 544 722.80		R381	61 038.80	2 545 349.90			
L379	60 762.45	2 544 655.18		R382	61 028.64	2 545 311.60			
L380	60 741.29	2 544 624.27		R383	60 851.09	2 544 892.86			
L381	60 700.07	2 544 568.41		R384	60 814.72	2 544 816.96			
L382	60 615.74	2 544 479.85		R385	60 773.17	2 544 743.71			
L383	60 496.68	2 544 376.86		R386	60 734.81	2 544 685.85			
L384	60 376.25	2 544 299.16		R387	60 699.21	2 544 646.10			
L385	60 059.25	2 544 148.99		R388	60 646.50	2 544 579.20			
L386	59 838.69	2 544 041.28		R389	60 588.11	2 544 508.84			
L387	59 442.60	2 543 861.62		R390	60 472.64	2 544 408.95			
L388	59 231.65	2 543 780.03		R391	60 356.76	2 544 334.19			
L389	58 861.34	2 543 648.15		R392	60 043.35	2 544 185.73			
L390	58 263.54	2 543 438.67		R393	59 993.75	2 544 161.51			
L391	58 082.01	2 543 375.59		R394	59 989.44	2 544 170.34			
L392	57 884.08	2 543 315.12		R395	59 936.95	2 544 144.70			
L393	57 632.40	2 543 263.42		R396	59 941.26	2 544 135.87			
L394	57 480.14	2 543 232.20		R397	59 822.21	2 544 077.73			
L395	56 941.83	2 543 137.94		R398	59 427.11	2 543 898.52			
L396	56 866.60	2 543 124.77		R399	59 217.72	2 543 817.53			
L397	56 606.33	2 543 078.33		R400	58 847.90	2 543 685.83			
L398	56 545.62	2 543 069.38		R401	58 250.32	2 543 476.41			
L399	56 374.07	2 543 037.14		R402	58 069.57	2 543 413.61			
L400	56 281.68	2 543 013.89		R403	57 930.50	2 543 370.92			
L401	56 037.25	2 542 944.97		R404	57 873.85	2 543 353.54			
L402	55 776.10	2 542 875.14		R405	57 472.68	2 543 271.50			
L403	55 761.62	2 542 871.17		R406	56 942.47	2 543 178.66			
L404	55 758.36	2 542 870.27		R407	56 859.70	2 543 164.17			
L405	55 700.43	2 542 854.38		R408	56 599.90	2 543 117.81			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°		Y	X			
L406	55 684.49	2 542 829.38		R409	56 539.00	2 543 108.84			
L407	55 687.36	2 542 812.46		R410	56 365.49	2 543 076.23			
L408	55 643.54	2 542 804.99		R411	56 271.37	2 543 052.54			
L409	55 637.74	2 542 826.16		R412	56 026.99	2 542 983.63			
L410	55 616.36	2 542 838.25		R413	55 765.59	2 542 913.66			
L411	55 302.38	2 542 714.90		R414	55 689.95	2 542 892.76			
L412	54 619.16	2 542 403.13		R415	55 684.63	2 542 912.28			
L413	54 586.06	2 542 391.51		R416	55 674.09	2 542 909.39			
L414	54 545.19	2 542 373.13		R417	55 650.34	2 542 923.59			
L415	54 373.42	2 542 295.87		R418	55 646.41	2 542 940.81			
L416	54 302.94	2 542 264.83		R419	55 607.43	2 542 931.86			
L417	54 231.97	2 542 234.87		R420	55 611.74	2 542 912.99			
L418	54 088.70	2 542 178.23		R421	55 596.91	2 542 888.21			
L419	53 989.09	2 542 140.61		R422	55 601.70	2 542 875.47			
L420	53 916.68	2 542 113.26		R423	55 286.75	2 542 751.74			
L421	53 391.01	2 541 914.73		R424	54 690.35	2 542 479.58			
L422	53 387.55	2 541 907.18		R425	54 601.32	2 542 442.86			
L423	53 370.24	2 541 869.46		R426	54 357.13	2 542 331.40			
L424	53 332.82	2 541 855.34		R427	54 287.22	2 542 300.47			
L425	53 320.07	2 541 861.19		R428	54 216.75	2 542 270.65			
L426	53 288.11	2 541 875.87		R429	54 146.01	2 542 241.48			
L427	53 261.36	2 541 865.74		R430	54 074.85	2 542 213.47			
L428	53 242.65	2 541 858.66		R431	53 975.37	2 542 175.64			
L429	53 223.95	2 541 851.58		R432	53 378.07	2 541 948.54			
L430	53 205.24	2 541 844.50		R433	53 369.61	2 541 970.78			
L431	53 186.54	2 541 837.42		R434	53 326.02	2 541 991.09			
L432	53 167.83	2 541 830.34		R435	53 287.76	2 541 977.15			
L433	53 149.13	2 541 823.27		R436	53 266.96	2 541 932.01			
L434	53 130.42	2 541 816.19		R437	53 274.07	2 541 913.14			
L435	53 111.75	2 541 809.12		R438	52 285.04	2 541 536.56			
L436	53 061.84	2 541 790.23		R439	52 277.14	2 541 557.51			
L437	52 767.20	2 541 678.71		R440	52 263.58	2 541 562.62			
L438	52 547.79	2 541 595.67		R441	52 230.41	2 541 575.12			
L439	52 304.10	2 541 503.43		R442	52 199.97	2 541 566.01			
L440	52 283.55	2 541 457.85		R443	52 179.39	2 541 520.52			
L441	52 246.14	2 541 443.69		R444	52 187.35	2 541 499.36			
L442	52 200.56	2 541 464.24		R445	52 089.59	2 541 464.83			
L443	52 103.72	2 541 427.59		R446	51 504.60	2 541 243.64			
L444	51 518.78	2 541 206.22		R447	51 012.57	2 541 057.94			
L445	51 346.63	2 541 141.07		R448	50 969.04	2 541 038.56			
L446	51 129.77	2 541 059.00		R449	50 788.19	2 540 967.61			
L447	51 120.76	2 541 039.02		R450	50 531.98	2 540 869.76			
L448	51 077.26	2 541 022.32		R451	50 471.41	2 540 846.31			
L449	51 056.53	2 541 031.63		R452	50 306.72	2 540 784.42			
L450	51 026.88	2 541 020.09		R453	49 305.39	2 540 429.13			
L451	50 799.36	2 540 932.32		R454	49 129.37	2 540 367.75			
L452	50 564.19	2 540 838.48		R455	48 868.90	2 540 277.80			
L453	50 436.11	2 540 788.83		R456	48 531.66	2 540 158.72			
L454	50 355.09	2 540 760.96		R457	48 312.29	2 540 081.20			
L455	49 502.55	2 540 459.71		R458	48 125.99	2 540 016.21			
L456	49 006.88	2 540 285.25		R459	48 066.63	2 539 998.20			
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L457	48 932.92	2	540 257.92		R460	48 004.39	2	539 981.38	
L458	48 930.62	2	540 255.97		R461	47 962.86	2	539 971.69	
L459	48 568.25	2	540 127.97		R462	47 930.40	2	539 964.92	
L460	48 381.69	2	540 062.70		R463	47 869.10	2	539 953.00	
L461	48 180.46	2	539 991.46		R464	47 807.35	2	539 941.20	
L462	48 116.95	2	539 970.28		R465	47 499.45	2	539 882.23	
L463	48 069.41	2	539 956.23		R466	47 471.38	2	539 875.15	
L464	48 020.16	2	539 943.07		R467	47 272.64	2	539 836.89	
L465	47 937.24	2	539 924.42		R468	47 152.84	2	539 817.41	
L466	47 821.95	2	539 902.47		R469	47 113.98	2	539 807.41	
L467	47 811.82	2	539 901.79		R470	46 413.24	2	539 673.05	
L468	47 752.26	2	539 890.65		R471	46 363.28	2	539 678.83	
L469	47 505.33	2	539 843.93		R472	46 362.34	2	539 683.75	
L470	46 943.94	2	539 735.82		R473	46 337.49	2	539 679.01	
L471	46 144.96	2	539 582.82		R474	46 338.42	2	539 674.10	
L472	46 016.03	2	539 558.35		R475	46 297.47	2	539 650.52	
L473	45 889.88	2	539 528.49		R476	45 960.20	2	539 586.00	
L474	45 804.01	2	539 502.22		R477	45 870.36	2	539 561.64	
L475	45 729.47	2	539 476.58		R478	45 727.98	2	539 515.51	
L476	44 628.04	2	539 086.73		R479	44 210.70	2	538 979.44	
L477	44 515.79	2	539 048.53		R480	44 058.77	2	538 930.17	
L478	44 385.47	2	539 001.49		R481	41 102.55	2	538 276.39	
L479	44 216.58	2	538 942.16		R482	41 011.41	2	538 253.04	
L480	44 157.54	2	538 921.79		R483	40 912.05	2	538 220.68	
L481	44 074.52	2	538 896.53		R484	40 798.82	2	538 174.57	
L482	43 987.10	2	538 875.84		R485	39 806.58	2	537 747.42	
L483	43 346.60	2	538 735.01		R486	38 550.59	2	537 207.42	
L484	43 250.48	2	538 712.64		R487	38 468.65	2	537 167.39	
L485	42 915.04	2	538 638.72		R488	37 921.00	2	536 883.83	
L486	42 043.49	2	538 446.30		R489	37 849.09	2	536 840.54	
L487	41 724.71	2	538 375.66		R490	37 770.41	2	536 784.57	
L488	41 451.40	2	538 315.61		R491	37 700.52	2	536 724.74	
L489	41 066.99	2	538 228.37		R492	37 613.06	2	536 624.23	
L490	40 935.30	2	538 186.68		R493	37 544.93	2	536 521.48	
L491	40 845.30	2	538 152.28		R494	37 456.16	2	536 349.51	
L492	40 689.58	2	538 086.77		R495	37 396.95	2	536 262.57	
L493	40 435.72	2	537 976.83		R496	37 351.33	2	536 206.99	
L494	39 824.22	2	537 713.92		R497	37 284.90	2	536 138.33	
L495	39 249.86	2	537 467.57		R498	37 214.36	2	536 078.67	
L496	38 727.55	2	537 242.54		R499	36 892.24	2	535 814.49	
L497	38 566.86	2	537 172.68		R500	35 999.00	2	535 082.94	
L498	38 484.92	2	537 133.11		R501	35 915.04	2	535 022.10	
L499	38 317.50	2	537 047.18		R502	35 843.91	2	534 981.13	
L500	37 927.62	2	536 844.29		R503	35 737.80	2	534 935.14	
L501	37 865.38	2	536 806.82		R504	33 151.83	2	534 060.72	
L502	37 800.74	2	536 760.84		R505	33 117.50	2	534 049.69	
L503	37 741.58	2	536 709.78		R506	33 080.96	2	534 033.43	
L504	37 688.38	2	536 657.17		R507	32 983.14	2	533 985.30	
L505	37 633.42	2	536 587.81		R508	32 916.58	2	533 944.62	
L506	37 584.94	2	536 514.16		R509	32 877.89	2	533 918.65	
L507	37 480.87	2	536 321.09		R510	32 670.95	2	533 761.76	
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