

DEPARTMENT OF TRANSPORT

NO. 817

9 September 2021

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

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N2 SECTION 5

AMENDMENT OF DECLARATION No. 1357 OF 2008.

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. 1357 of 2008 by substituting it in its entirety, with the accompanying sheets 1 to 33 of Plan No. P1101/18.

In the town of Riversdale the N2 Section 5 enters the town from the North West and continues in a South Easterly direction up to the intersection with the street known as Heidelberg Road, at the time of declaration.

(National Road N2 Section 5: Swellendam – Riversdale)**MINISTER OF TRANSPORT**

DEPARTEMENT VAN VERVOER

NO. 817

9 September 2021

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

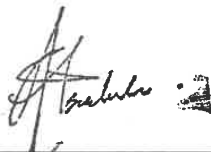
Registrasie No: 1998/009584/30

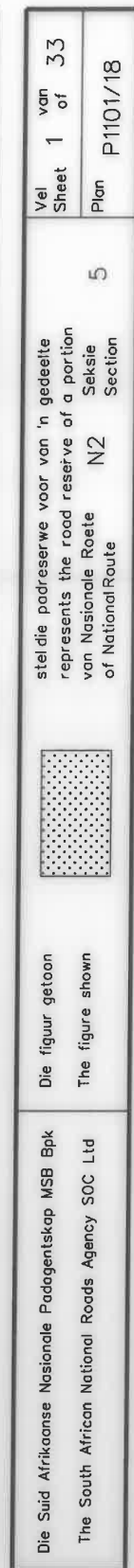
VERKLARING WYSIGING VAN NASIONALE PAD N2 SEKSIE 5

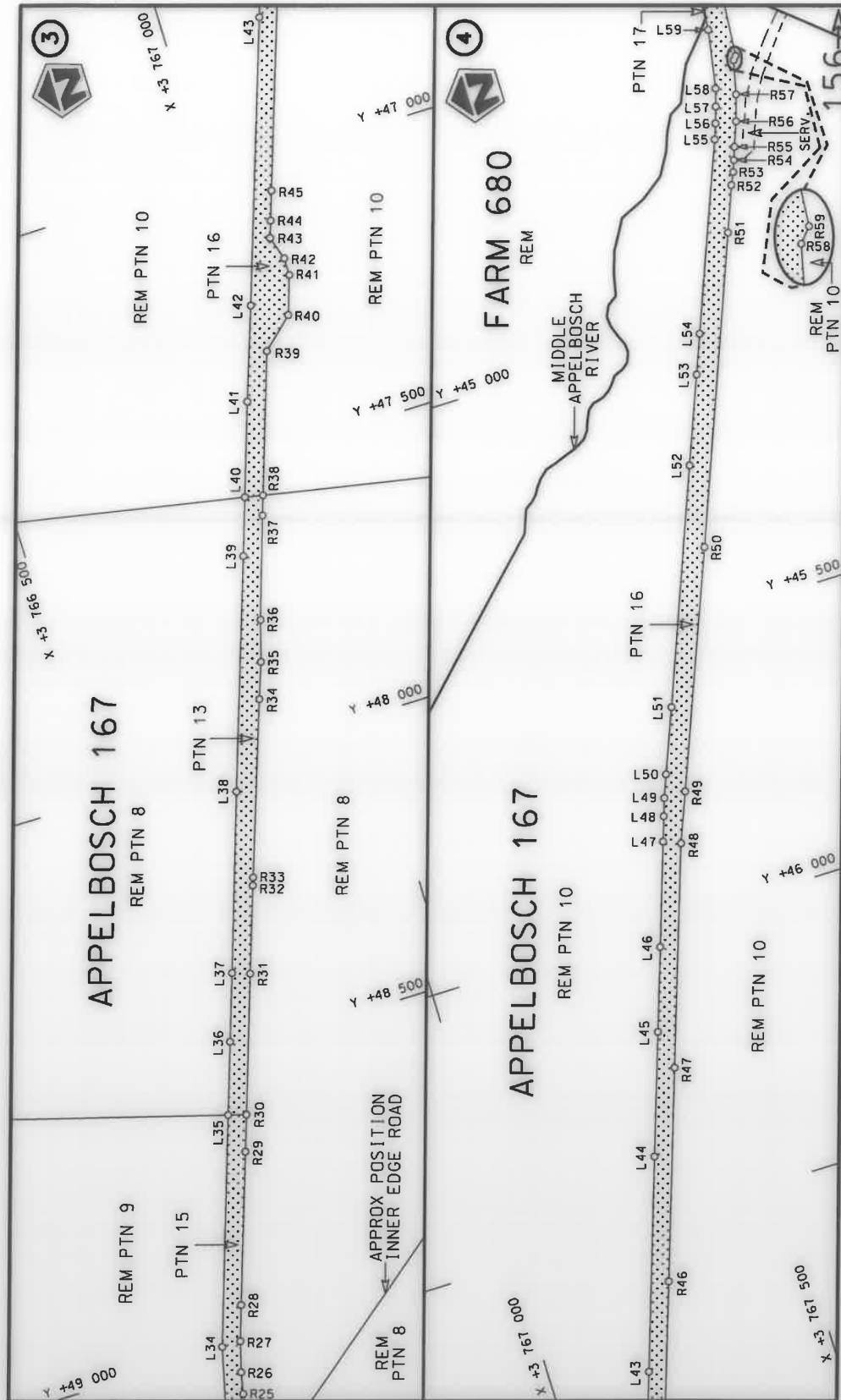
WYSIGING VAN VERKLARING No. 1357 VAN 2008.

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. 1357 van 2008 deur dit in sy geheel te vervang, met bygaande velle 1 tot 33 van Plan No. P1101/18.

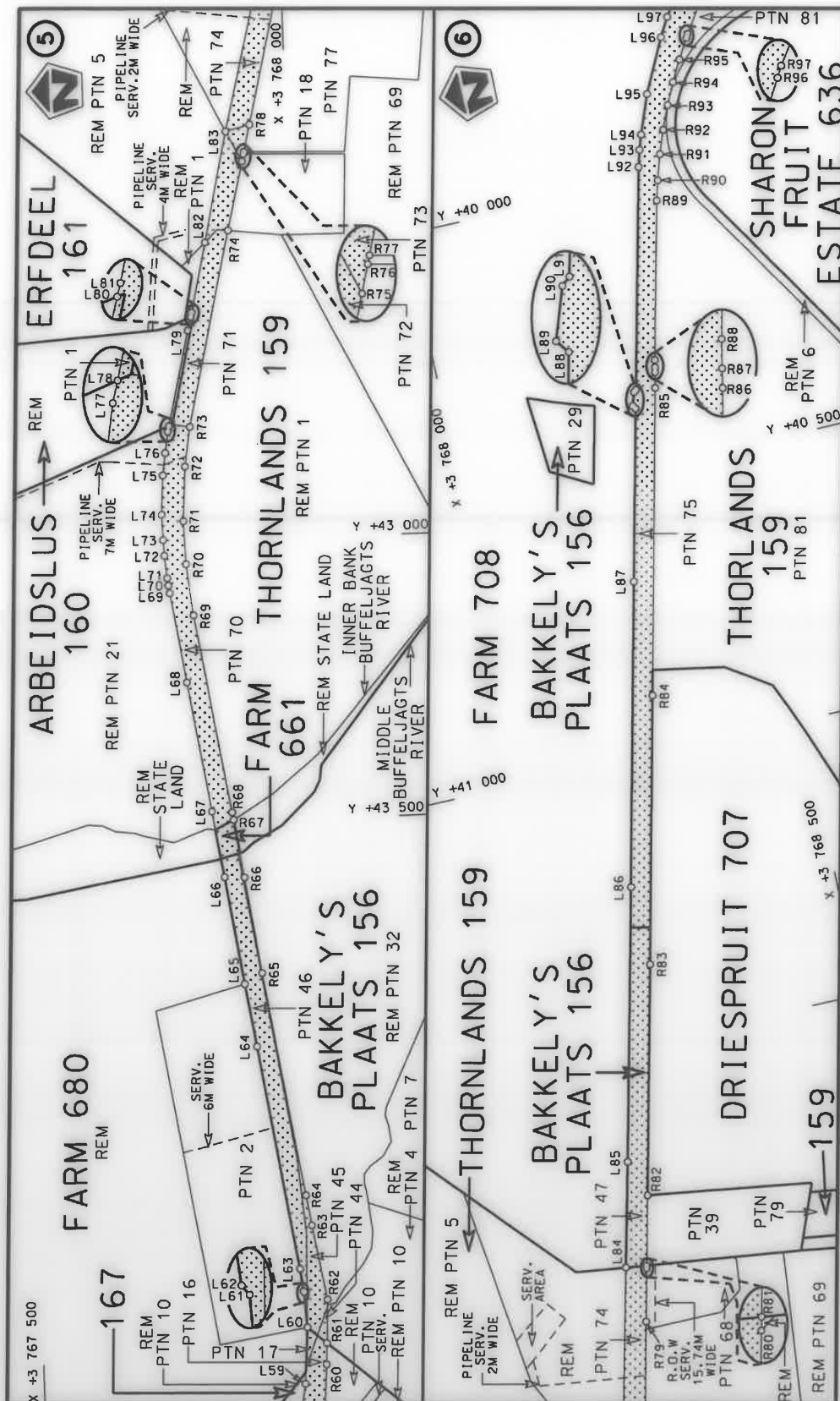
In die dorp Riversdale kom die N2 Seksie 5 die dorp binne vanuit die Noord Weste en strek voort in 'n Suid Oostelike rigting tot by die interseksie met die straat bekend as Heidelberg Pad, tydens datum van verklaring.

(Nasionale Pad N2 Seksie 5: Swellendam – Riversdale)**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 N2 of National Route	Vel Sheet 2 of 33 Plan P1101/18
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

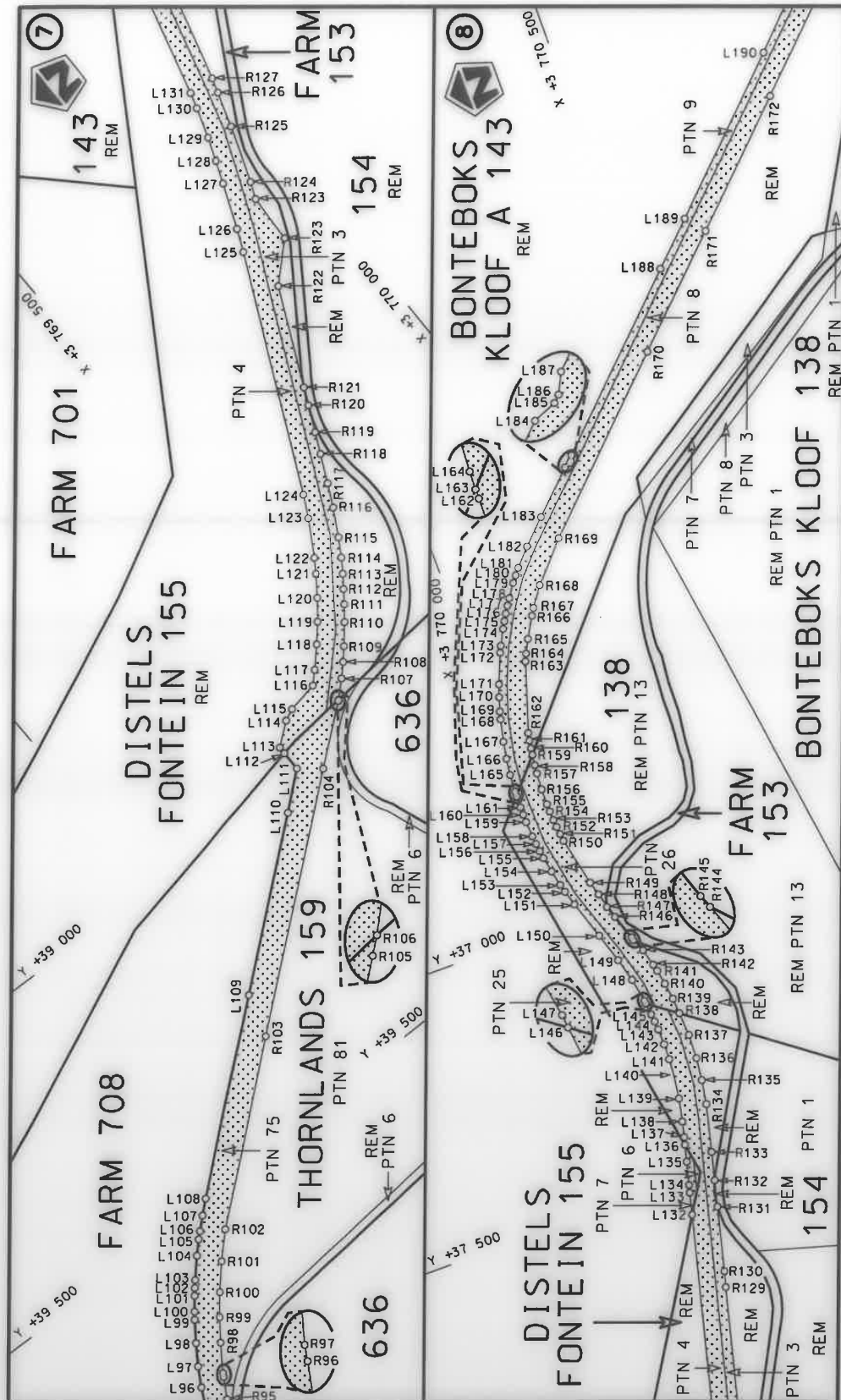
Die figuur getoon
The figure shown



stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

Vel
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Seksie
Section 5



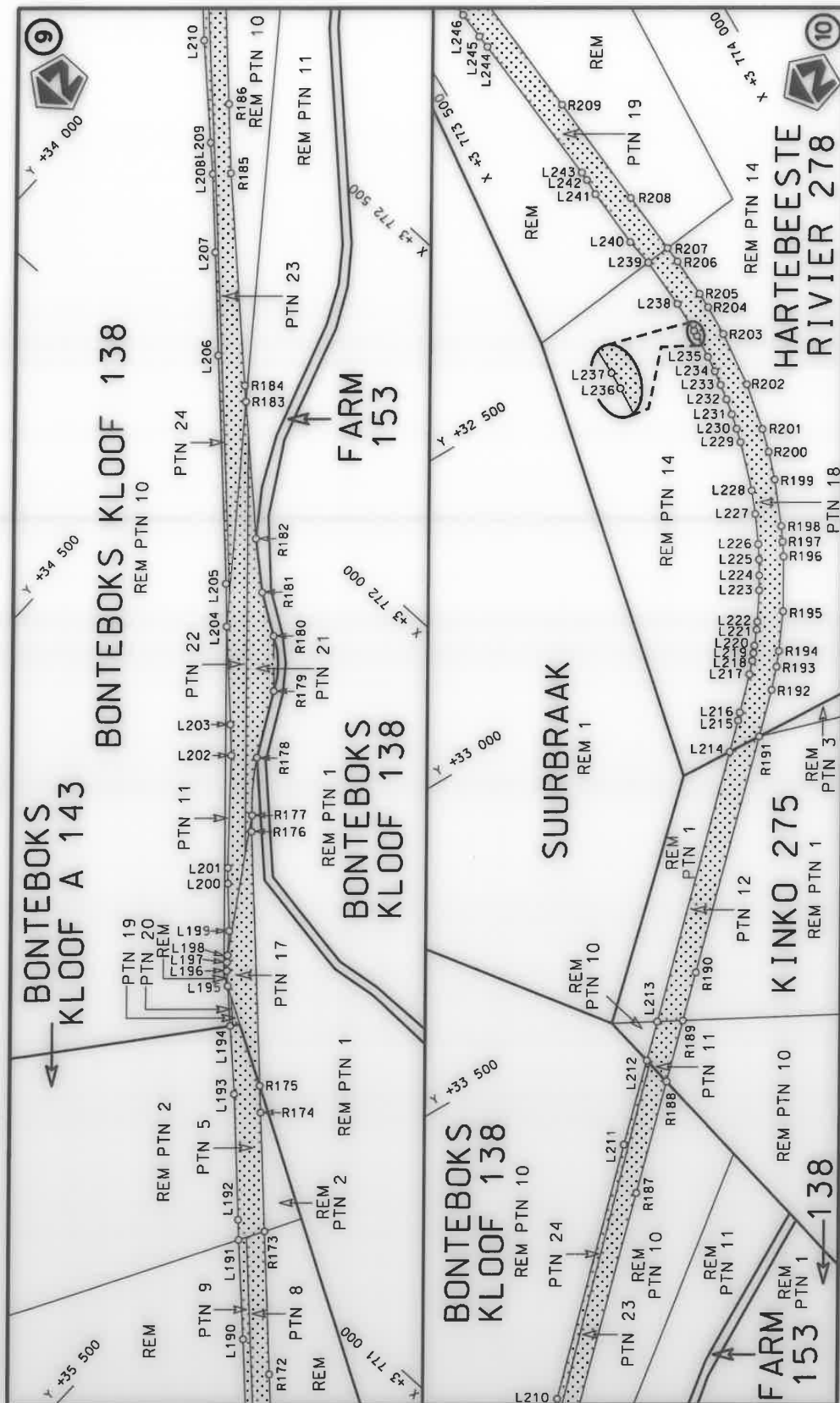
Vel
Sheet 4 of 33
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stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Seksie
of National Route Section 5

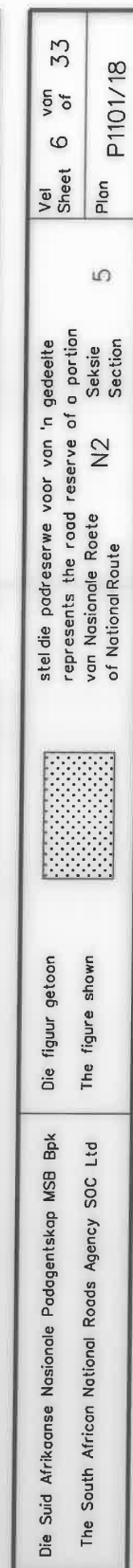


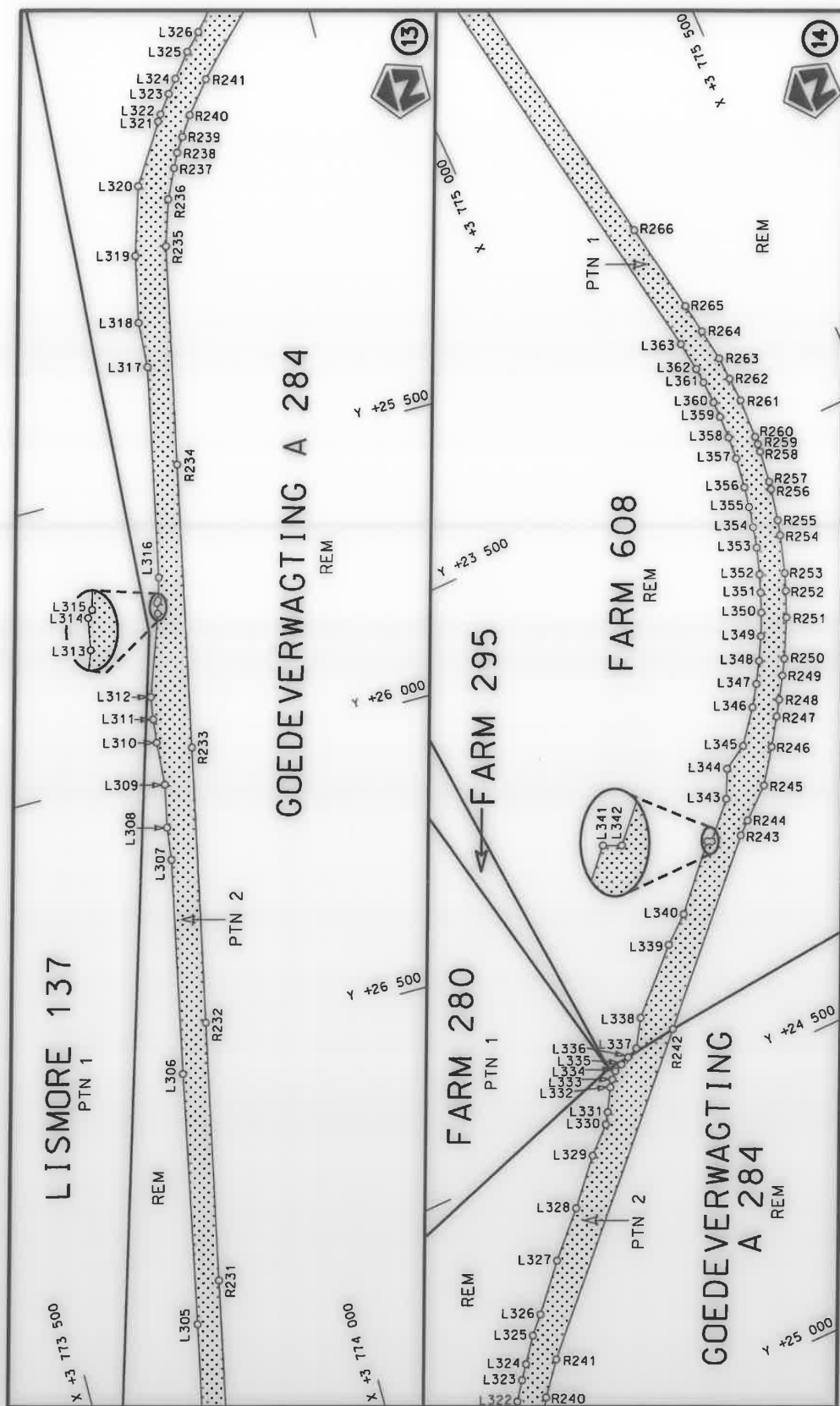
Die figuur getoon
The figure shown

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



Die Suid Afrikaanse Nasionale Padagentskap WSB 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 of National Route	Vel Sheet 5 van of 33 Plan P1101/18
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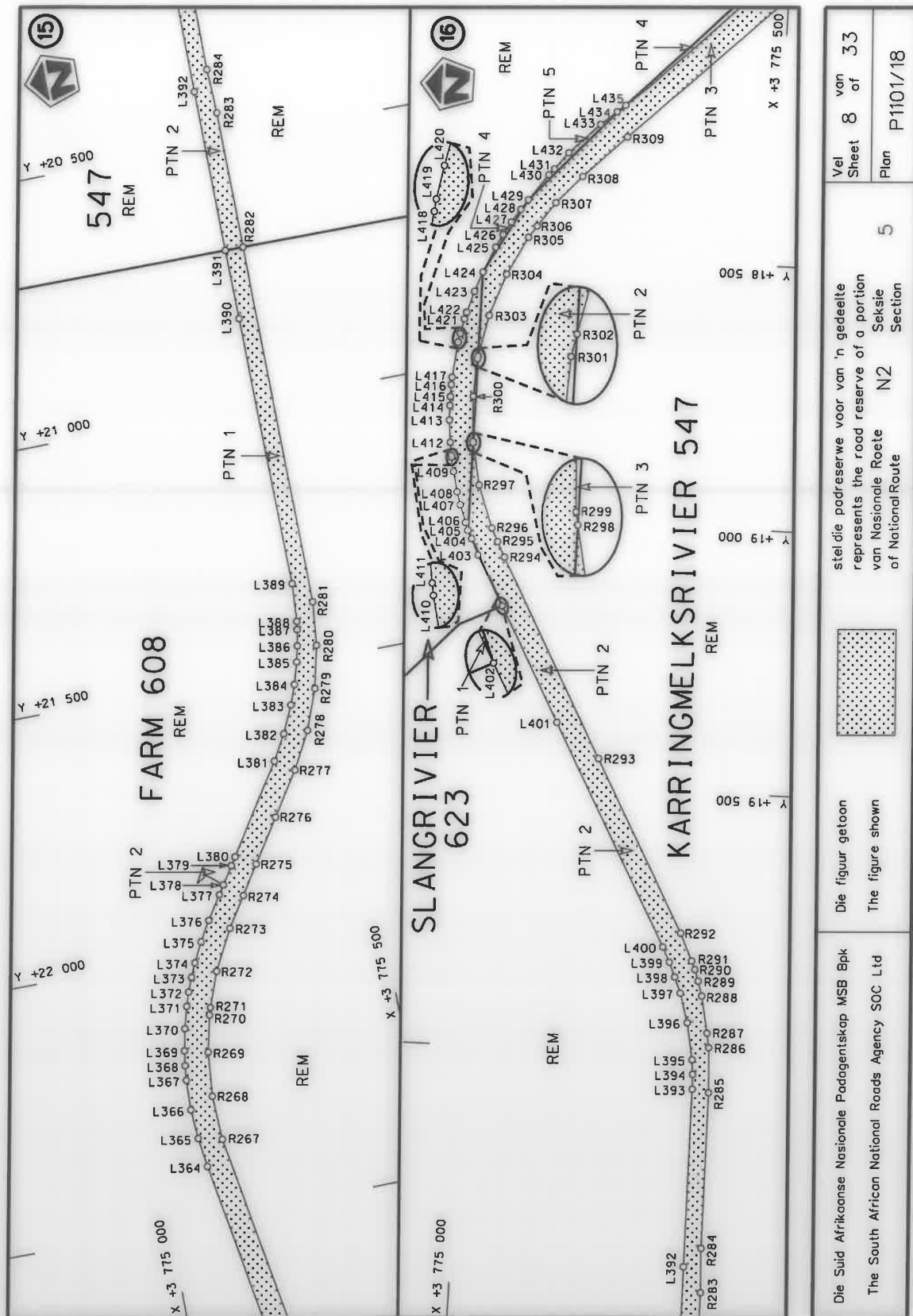
Vel
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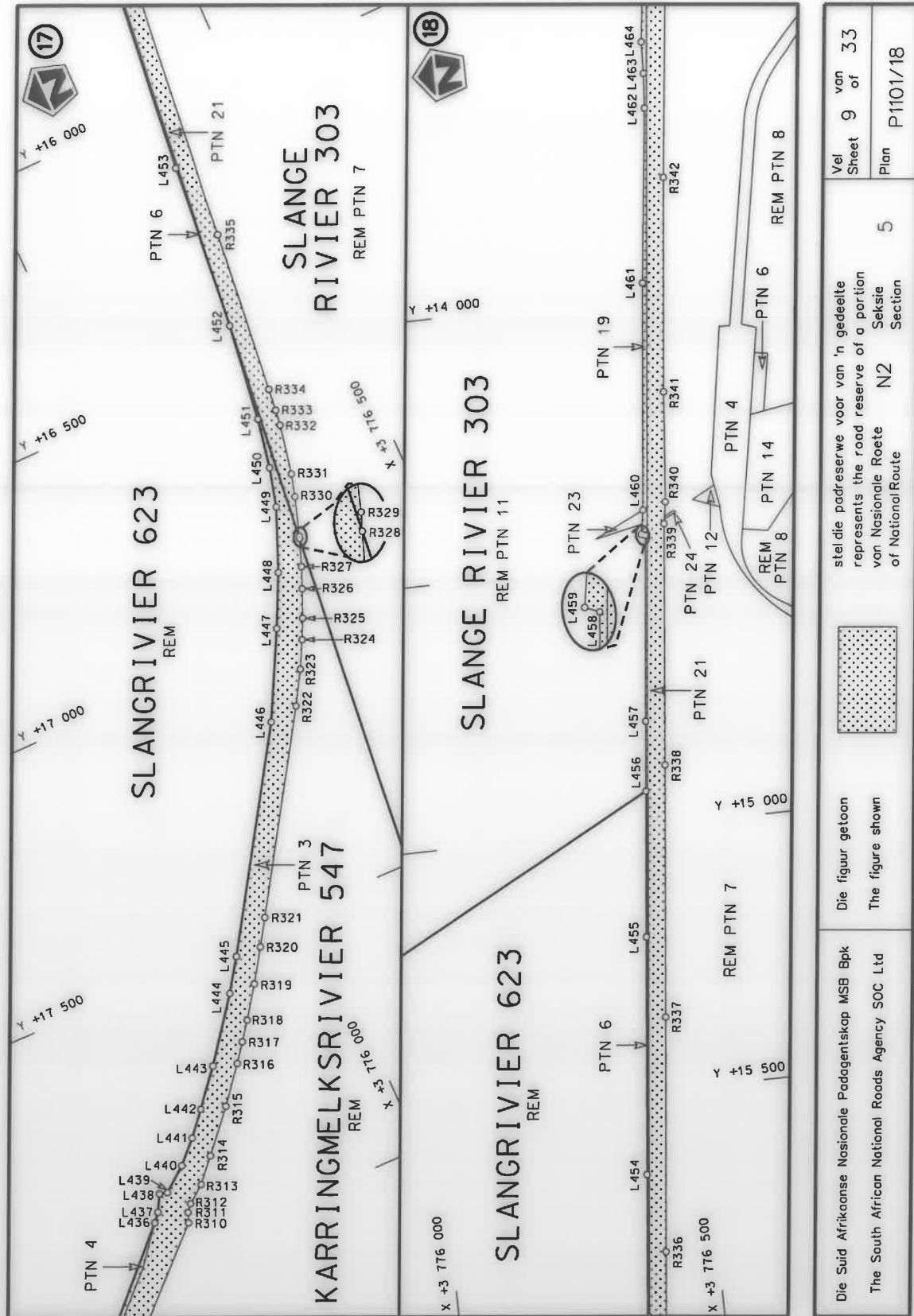
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

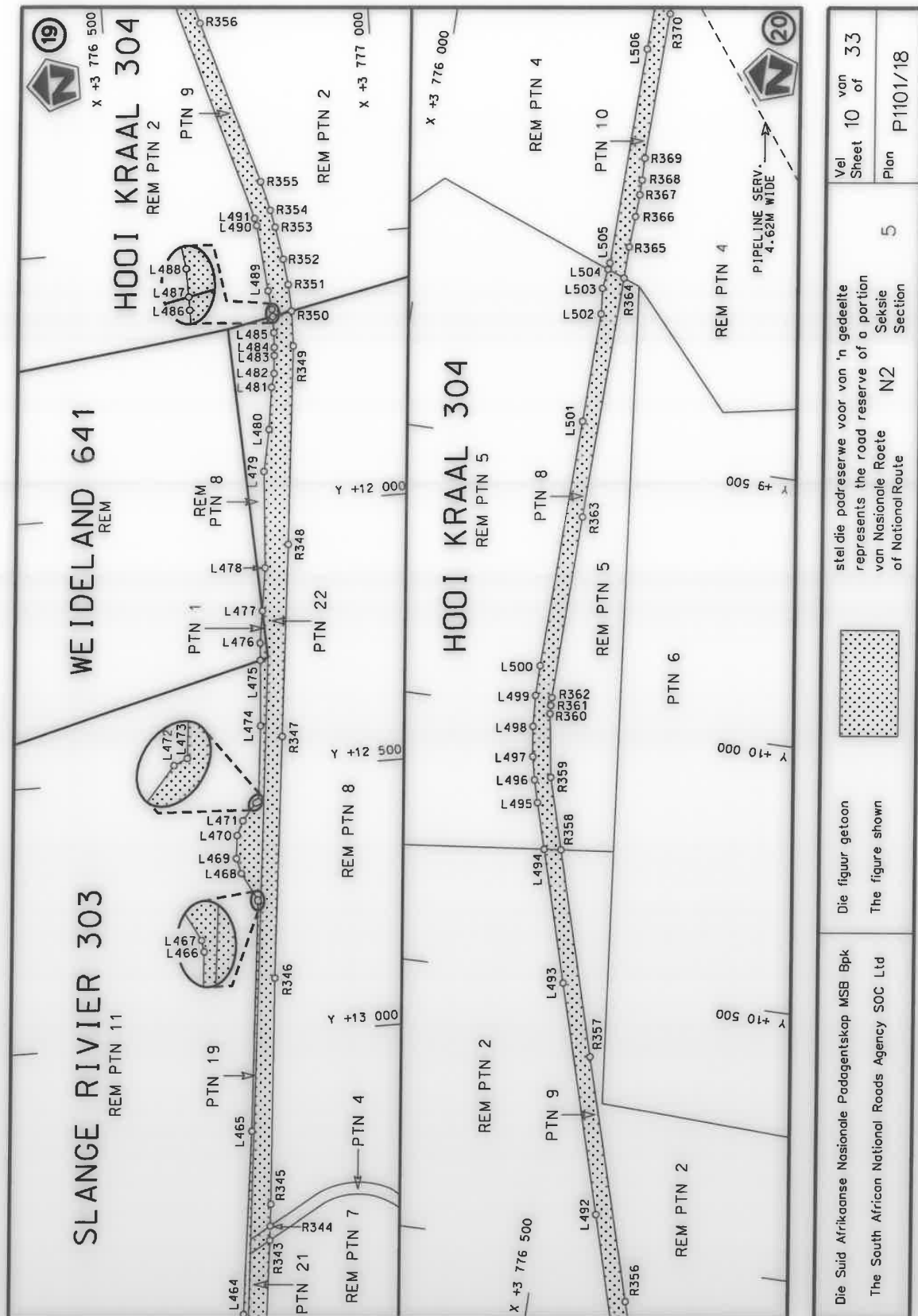


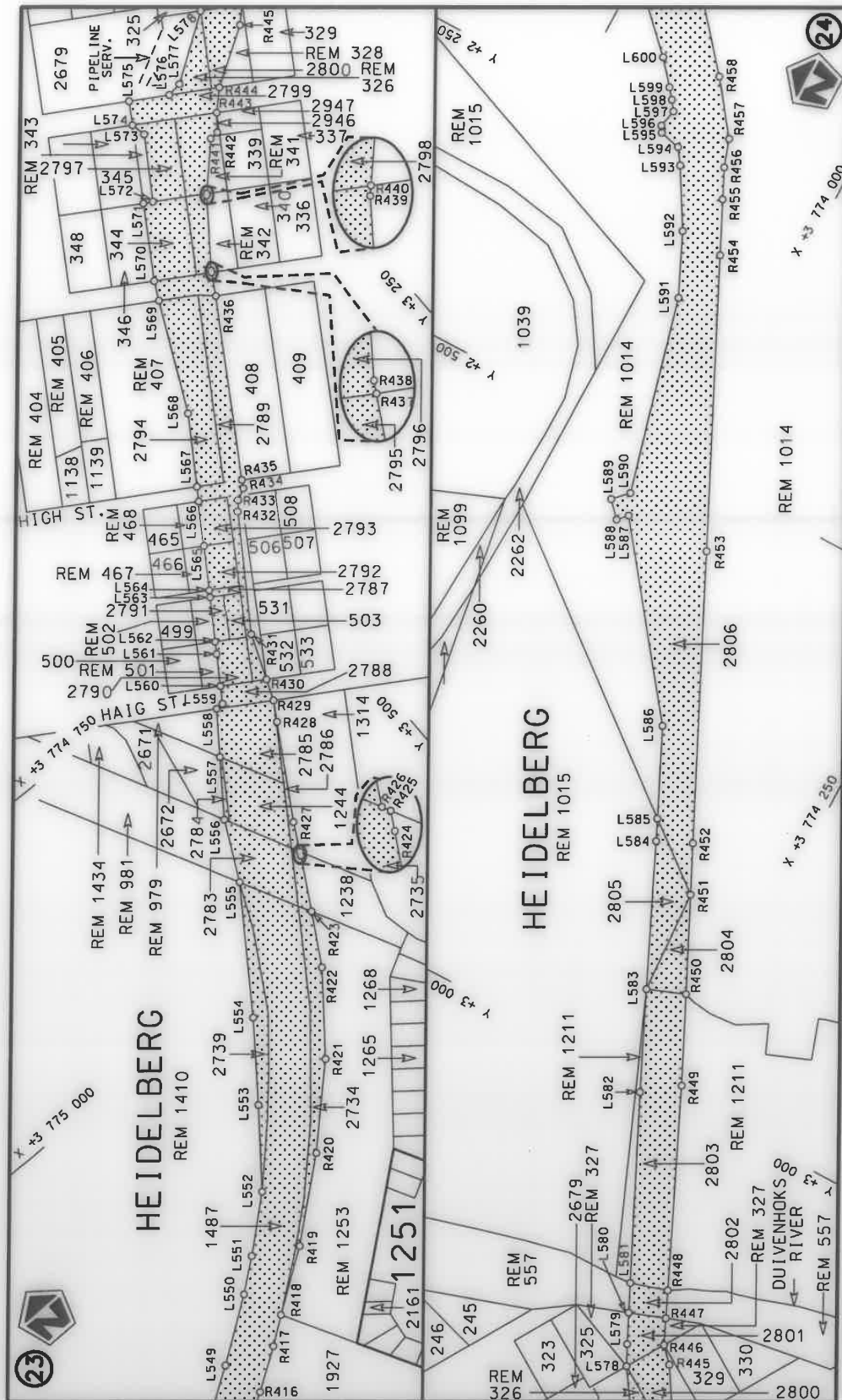
Die figuur getoon
The figure shown

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

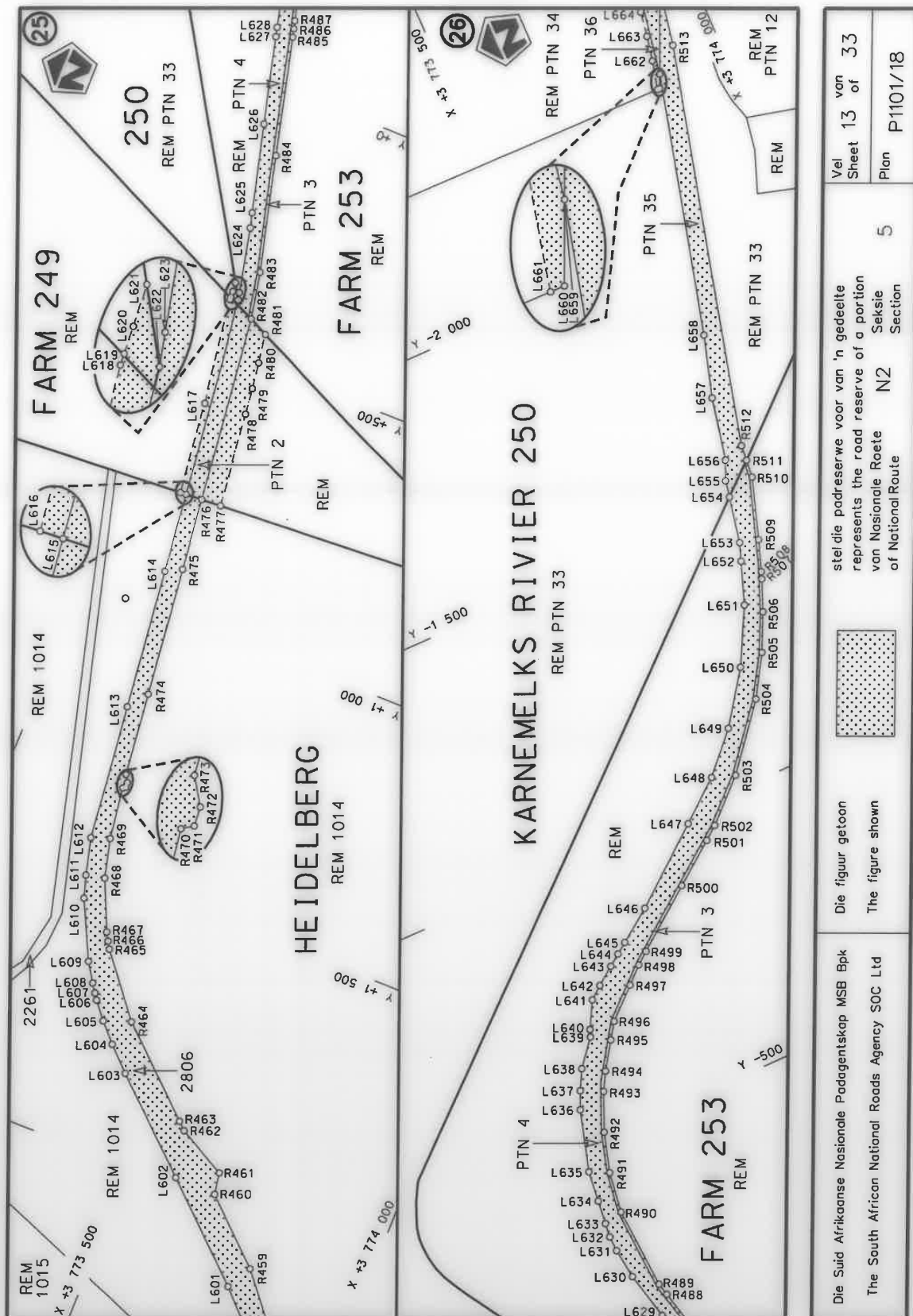


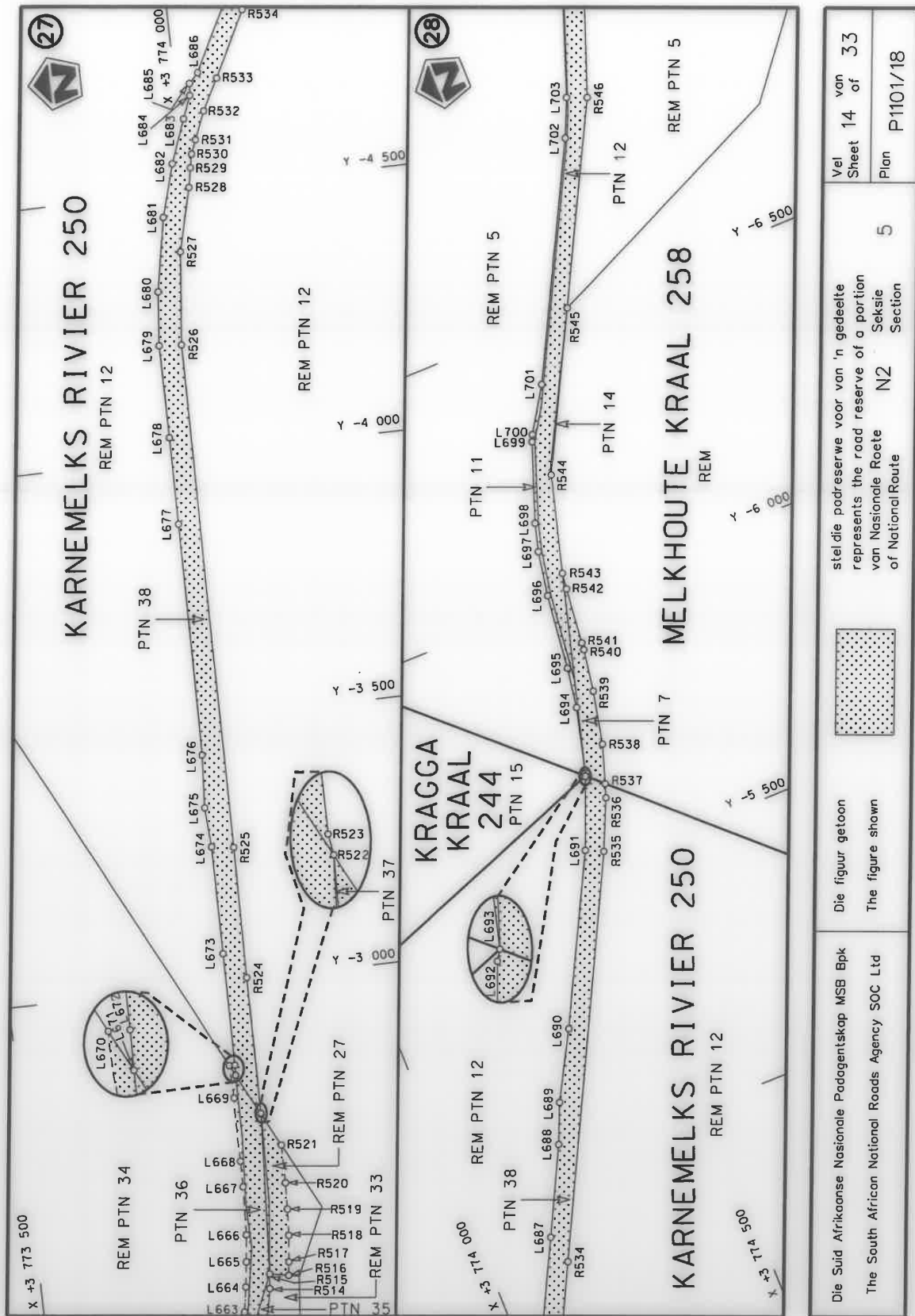


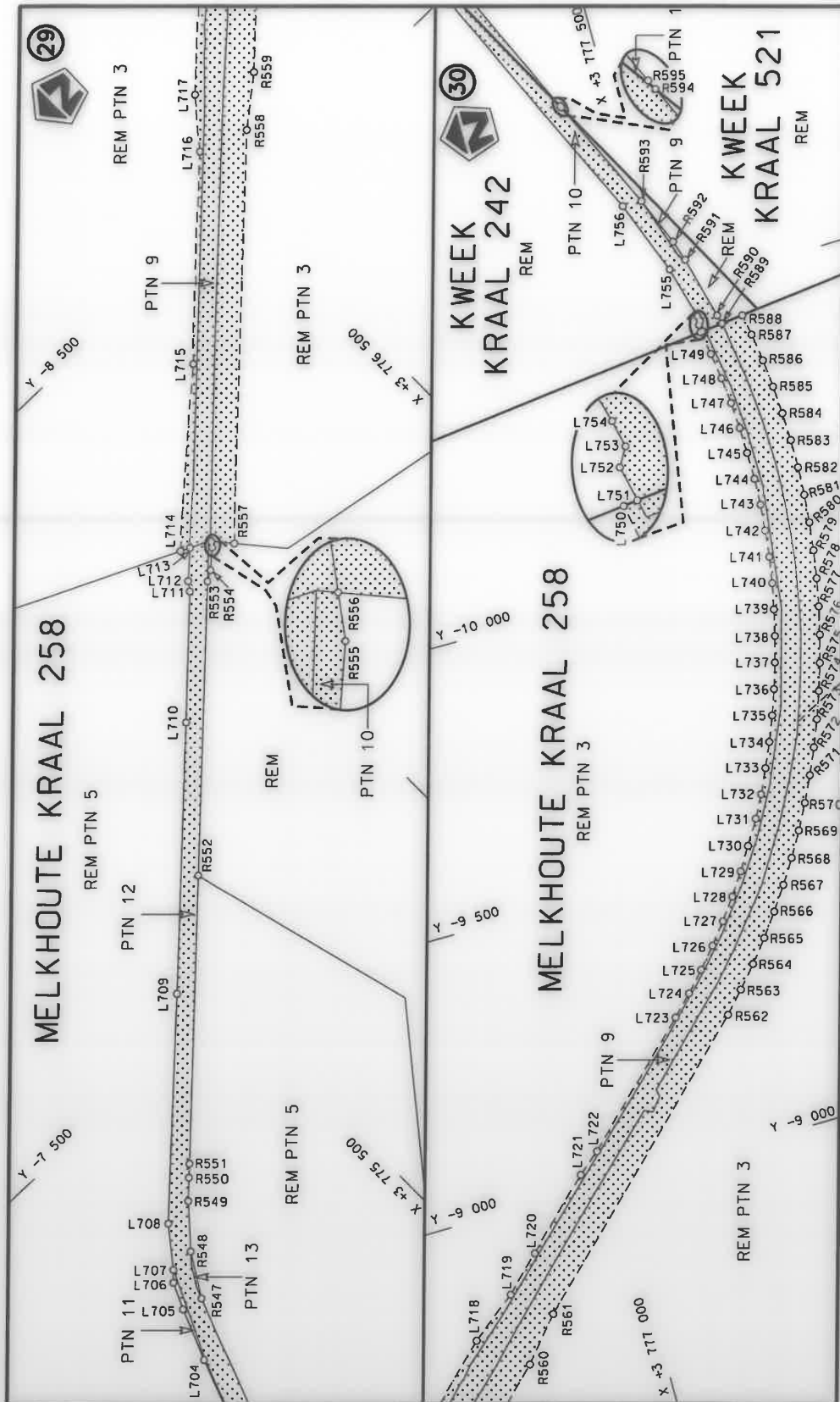




Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet Plan	12 of 33	5 N2 Section	P1101/18
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of 33

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stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

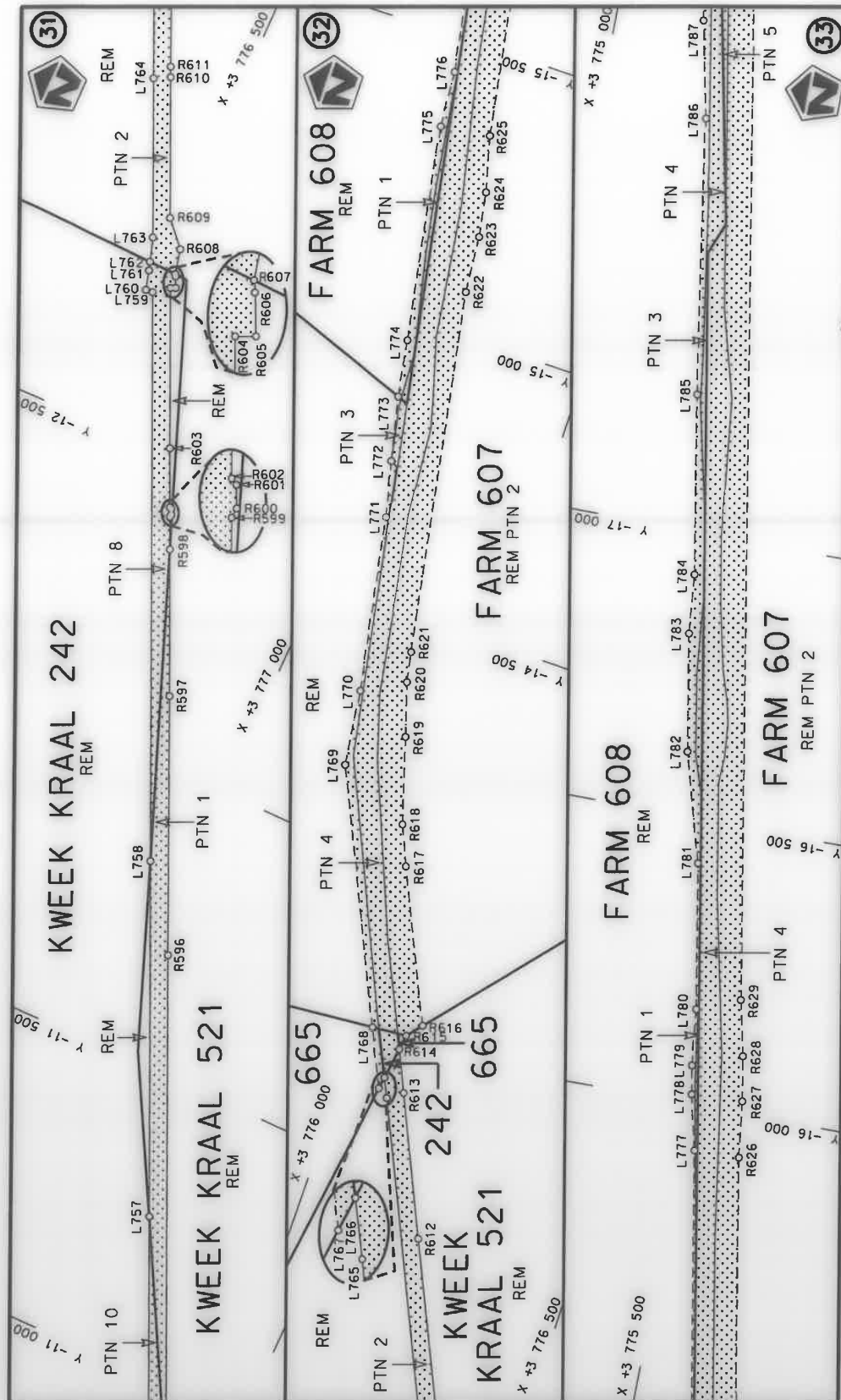
Seksie
Section

5

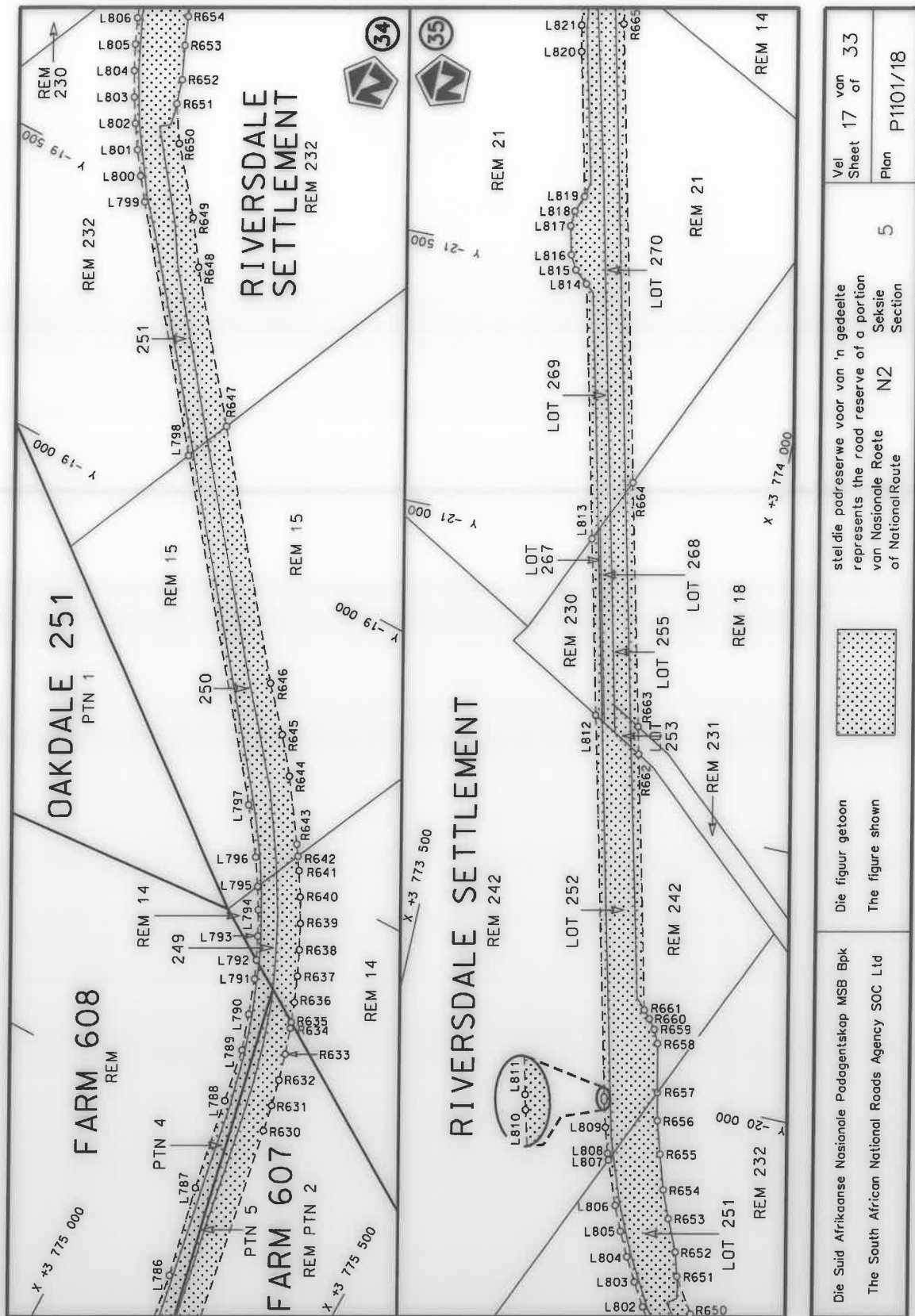


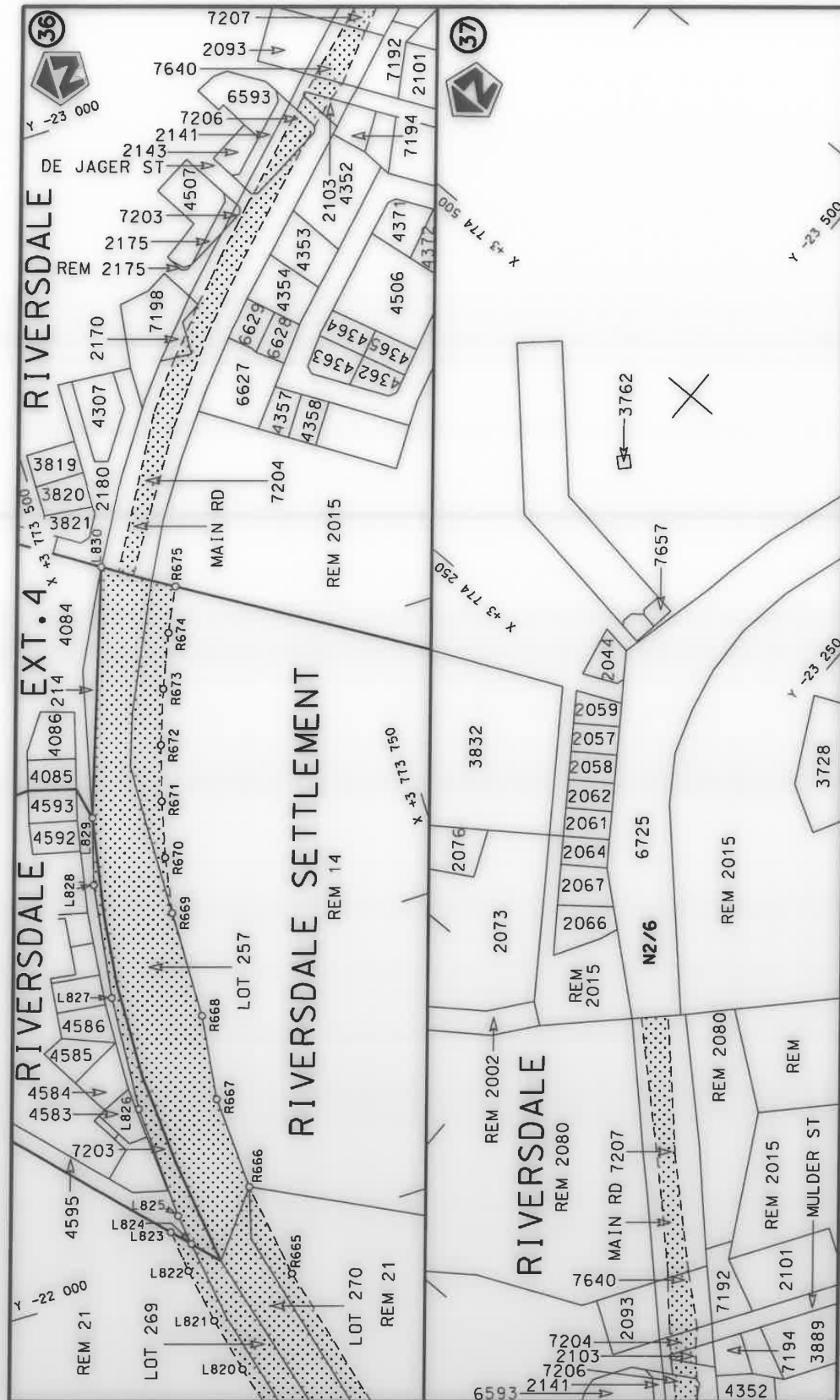
Die figuur getoon
The figure shown

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 N2 of National Route	Vel Sheet Plan 16 of 33 P1101/18
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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 N2 of National Route
Vel Sheet 18 of 33	Plan P1101/18	5	Section

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°		Y		X	
L1	51 299.05	3	766 916.51		R1	51 254.19	3	766 941.29	
L2	51 290.97	3	766 910.87		R2	51 101.35	3	766 836.24	
L3	51 262.88	3	766 891.26		R3	51 017.15	3	766 788.01	
L4	51 195.81	3	766 844.94		R4	51 005.32	3	766 781.59	
L5	51 102.28	3	766 783.52		R5	50 933.68	3	766 745.47	
L6	51 044.79	3	766 751.40		R6	50 837.34	3	766 709.93	
L7	51 033.42	3	766 745.24		R7	50 749.85	3	766 679.61	
L8	51 017.51	3	766 736.63		R8	50 664.99	3	766 650.04	
L9	50 953.45	3	766 704.38		R9	50 485.98	3	766 587.63	
L10	50 875.02	3	766 675.16		R10	50 406.07	3	766 564.13	
L11	50 699.53	3	766 614.02		R11	50 329.49	3	766 546.46	
L12	50 564.80	3	766 567.53		R12	50 248.86	3	766 530.78	
L13	50 467.55	3	766 534.60		R13	49 799.60	3	766 473.54	
L14	50 381.59	3	766 508.52		R14	49 568.56	3	766 443.93	
L15	50 276.25	3	766 486.14		R15	49 469.45	3	766 431.23	
L16	49 891.38	3	766 432.28		R16	49 387.17	3	766 436.38	
L17	49 886.77	3	766 431.63		R17	49 383.65	3	766 441.52	
L18	49 849.62	3	766 427.02		R18	49 363.82	3	766 446.44	
L19	49 571.91	3	766 395.92		R19	49 357.70	3	766 440.78	
L20	49 563.74	3	766 395.00		R20	49 253.69	3	766 419.19	
L21	49 454.90	3	766 384.99		R21	49 242.21	3	766 419.92	
L22	49 400.16	3	766 370.77		R22	49 206.30	3	766 422.87	
L23	49 397.58	3	766 364.96		R23	49 161.34	3	766 426.57	
L24	49 400.84	3	766 358.15		R24	49 124.27	3	766 431.24	
L25	49 405.09	3	766 351.51		R25	49 087.41	3	766 437.06	
L26	49 381.01	3	766 333.43		R26	49 049.54	3	766 444.77	
L27	49 371.79	3	766 348.60		R27	48 996.32	3	766 459.40	
L28	49 361.79	3	766 365.04		R28	48 935.20	3	766 479.39	
L29	49 332.89	3	766 367.29		R29	48 676.49	3	766 565.55	
L30	49 268.84	3	766 367.19		R30	48 614.11	3	766 586.28	
L31	49 238.08	3	766 367.15		R31	48 376.15	3	766 665.33	
L32	49 151.67	3	766 387.70		R32	48 227.46	3	766 715.11	
L33	49 138.37	3	766 391.25		R33	48 214.06	3	766 719.83	
L34	48 996.54	3	766 426.07		R34	47 914.04	3	766 822.19	
L35	48 605.20	3	766 555.61		R35	47 851.48	3	766 844.05	
L36	48 481.40	3	766 596.59		R36	47 779.74	3	766 864.98	
L37	48 365.51	3	766 635.35		R37	47 603.17	3	766 922.04	
L38	48 059.26	3	766 736.05		R38	47 569.29	3	766 933.29	
L39	47 662.32	3	766 868.68		R39	47 326.19	3	767 013.98	
L40	47 563.06	3	766 901.40		R40	47 275.90	3	767 068.05	
L41	47 401.79	3	766 954.56		R41	47 208.51	3	767 090.32	
L42	47 240.37	3	767 009.85		R42	47 177.52	3	767 090.18	
L43	46 754.80	3	767 171.92		R43	47 135.72	3	767 077.29	
L44	46 391.18	3	767 292.21		R44	47 106.46	3	767 087.10	
L45	46 180.97	3	767 362.04		R45	47 055.91	3	767 103.94	
L46	46 037.56	3	767 409.83		R46	46 611.42	3	767 251.93	
L47	45 859.73	3	767 468.67		R47	46 250.75	3	767 371.55	
L48	45 817.08	3	767 482.94		R48	45 872.17	3	767 498.02	
L49	45 786.30	3	767 493.25		R49	45 785.90	3	767 531.67	
L50	45 746.73	3	767 508.33		R50	45 380.69	3	767 690.10	
L51	45 635.53	3	767 551.91		R51	44 858.12	3	767 891.08	
					Vel 19 Van 33 Sheet of P1101/18				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°		Y		X	
L52	45 233.77	3	767 706.45		R52	44 779.01	3	767 921.35	
L53	45 082.96	3	767 765.33		R53	44 757.88	3	767 931.25	
L54	45 015.16	3	767 791.56		R54	44 737.82	3	767 938.33	
L55	44 692.76	3	767 916.29		R55	44 715.60	3	767 946.10	
L56	44 665.94	3	767 925.70		R56	44 673.14	3	767 962.10	
L57	44 637.36	3	767 934.97		R57	44 627.44	3	767 975.57	
L58	44 606.58	3	767 943.67		R58	44 567.83	3	767 989.03	
L59	44 503.32	3	767 961.62		R59	44 561.44	3	767 994.62	
L60	44 403.29	3	767 968.42		R60	44 470.59	3	768 001.12	
L61	44 340.14	3	767 964.63		R61	44 432.59	3	768 002.91	
L62	44 339.07	3	767 963.79		R62	44 355.17	3	768 006.57	
L63	44 298.58	3	767 959.15		R63	44 222.14	3	767 982.51	
L64	43 900.16	3	767 896.13		R64	44 168.26	3	767 973.68	
L65	43 788.41	3	767 878.27		R65	43 770.05	3	767 909.48	
L66	43 596.95	3	767 849.43		R66	43 598.89	3	767 883.96	
L67	43 479.34	3	767 830.52		R67	43 495.66	3	767 868.57	
L68	43 248.29	3	767 793.37		R68	43 482.41	3	767 866.43	
L69	43 088.52	3	767 768.07		R69	43 129.51	3	767 809.36	
L70	43 074.70	3	767 766.07		R70	43 038.19	3	767 798.64	
L71	43 061.48	3	767 764.45		R71	42 961.47	3	767 796.44	
L72	43 021.60	3	767 760.76		R72	42 864.63	3	767 802.39	
L73	42 993.56	3	767 759.43		R73	42 794.40	3	767 813.38	
L74	42 948.20	3	767 758.42		R74	42 448.52	3	767 892.69	
L75	42 878.64	3	767 762.57		R75	42 326.88	3	767 920.97	
L76	42 839.08	3	767 768.12		R76	42 313.94	3	767 923.98	
L77	42 801.38	3	767 773.81		R77	42 310.01	3	767 924.89	
L78	42 791.42	3	767 776.29		R78	42 262.17	3	767 936.03	
L79	42 623.16	3	767 815.24		R79	41 983.23	3	768 000.99	
L80	42 599.60	3	767 821.40		R80	41 892.10	3	768 022.04	
L81	42 591.60	3	767 823.49		R81	41 886.19	3	768 023.49	
L82	42 468.25	3	767 850.81		R82	41 764.65	3	768 051.85	
L83	42 272.65	3	767 894.11		R83	41 364.25	3	768 144.36	
L84	41 881.56	3	767 987.25		R84	40 898.21	3	768 251.29	
L85	41 698.67	3	768 030.80		R85	40 365.35	3	768 373.37	
L86	41 222.78	3	768 141.61		R86	40 338.09	3	768 379.11	
L87	40 693.22	3	768 262.83		R87	40 329.53	3	768 380.72	
L88	40 393.62	3	768 331.98		R88	40 316.71	3	768 383.31	
L89	40 387.72	3	768 327.55		R89	40 040.83	3	768 447.44	
L90	40 364.32	3	768 335.53		R90	40 006.06	3	768 456.81	
L91	40 360.96	3	768 339.48		R91	39 961.71	3	768 470.42	
L92	39 975.47	3	768 428.94		R92	39 920.64	3	768 485.51	
L93	39 946.12	3	768 437.00		R93	39 879.56	3	768 502.61	
L94	39 920.16	3	768 445.43		R94	39 841.97	3	768 520.62	
L95	39 852.19	3	768 471.01		R95	39 805.26	3	768 540.03	
L96	39 759.32	3	768 516.53		R96	39 770.60	3	768 559.89	
L97	39 726.59	3	768 535.23		R97	39 764.11	3	768 563.44	
L98	39 691.85	3	768 558.45		R98	39 719.22	3	768 593.76	
L99	39 657.97	3	768 582.66		R99	39 682.81	3	768 620.60	
L100	39 646.39	3	768 591.43		R100	39 648.33	3	768 648.62	
L101	39 624.55	3	768 608.98		R101	39 607.26	3	768 685.42	
L102	39 613.67	3	768 618.09		R102	39 567.27	3	768 725.93	
					Vel 20 Van 33 Sheet of P1101/18				

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 21°		Y	X
L103	39 603.17	3 768 627.16		R103	39 344.18	3 768 995.50
L104	39 571.32	3 768 656.56		R104	39 036.54	3 769 371.06
L105	39 550.67	3 768 677.16		R105	38 958.79	3 769 466.59
L106	39 540.62	3 768 687.61		R106	38 957.71	3 769 467.89
L107	39 521.40	3 768 708.60		R107	38 930.89	3 769 495.75
L108	39 501.52	3 768 732.03		R108	38 910.03	3 769 516.13
L109	39 267.66	3 769 017.61		R109	38 888.99	3 769 534.52
L110	39 058.29	3 769 273.48		R110	38 856.10	3 769 562.19
L111	39 006.73	3 769 334.81		R111	38 831.12	3 769 581.34
L112	38 971.87	3 769 334.95		R112	38 809.07	3 769 597.47
L113	38 958.68	3 769 334.86		R113	38 786.96	3 769 613.40
L114	38 928.36	3 769 373.25		R114	38 763.00	3 769 629.19
L115	38 918.89	3 769 393.89		R115	38 731.73	3 769 647.83
L116	38 909.29	3 769 448.85		R116	38 684.68	3 769 673.67
L117	38 889.52	3 769 468.58		R117	38 644.79	3 769 693.21
L118	38 856.39	3 769 499.67		R118	38 595.91	3 769 715.61
L119	38 825.64	3 769 525.89		R119	38 560.82	3 769 731.62
L120	38 792.51	3 769 551.81		R120	38 514.83	3 769 752.60
L121	38 757.50	3 769 576.61		R121	38 484.97	3 769 766.15
L122	38 733.50	3 769 592.22		R122	38 315.79	3 769 843.39
L123	38 672.13	3 769 627.61		R123	38 256.59	3 769 905.10
L124	38 633.96	3 769 646.68		R124	38 169.37	3 769 907.96
L125	38 228.94	3 769 832.29		R125	38 139.90	3 769 919.85
L126	38 190.23	3 769 849.37		R126	38 041.16	3 769 954.77
L127	38 111.58	3 769 880.84		R127	37 979.07	3 769 973.65
L128	38 072.03	3 769 895.23		R128	37 952.76	3 769 981.03
L129	38 030.31	3 769 909.41		R129	37 706.91	3 770 042.40
L130	37 976.71	3 769 926.05		R130	37 679.48	3 770 049.68
L131	37 948.49	3 769 934.26		R131	37 567.22	3 770 077.17
L132	37 565.35	3 770 030.46		R132	37 521.50	3 770 088.37
L133	37 527.26	3 770 039.87		R133	37 472.22	3 770 100.44
L134	37 513.85	3 770 043.28		R134	37 389.10	3 770 120.74
L135	37 473.45	3 770 053.38		R135	37 346.15	3 770 127.77
L136	37 443.96	3 770 060.70		R136	37 306.09	3 770 132.35
L137	37 430.81	3 770 064.00		R137	37 262.73	3 770 133.74
L138	37 403.54	3 770 070.39		R138	37 220.69	3 770 131.08
L139	37 362.91	3 770 078.76		R139	37 192.41	3 770 129.29
L140	37 319.10	3 770 084.73		R140	37 162.52	3 770 125.44
L141	37 291.26	3 770 086.75		R141	37 136.43	3 770 120.87
L142	37 263.42	3 770 087.54		R142	37 123.65	3 770 117.89
L143	37 234.90	3 770 086.95		R143	37 093.32	3 770 109.55
L144	37 219.83	3 770 085.98		R144	37 070.20	3 770 100.65
L145	37 205.61	3 770 084.43		R145	37 064.23	3 770 098.35
L146	37 184.29	3 770 081.85		R146	37 020.19	3 770 083.48
L147	37 178.17	3 770 081.28		R147	36 998.12	3 770 077.18
L148	37 136.10	3 770 073.58		R148	36 972.31	3 770 069.81
L149	37 094.39	3 770 062.49		R149	36 947.57	3 770 062.68
L150	37 041.74	3 770 045.72		R150	36 861.16	3 770 043.79
L151	36 974.26	3 770 023.43		R151	36 847.60	3 770 042.11
L152	36 946.91	3 770 015.20		R152	36 833.63	3 770 040.69
L153	36 932.82	3 770 011.56		R153	36 819.90	3 770 039.59
				Vel Sheet	21 Van of 33	P1101/18

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 21°		Y	X
L154	36 904.90	3 770 005.33		R154	36 803.41	3 770 038.77
L155	36 877.48	3 770 000.14		R155	36 789.67	3 770 038.39
L156	36 863.76	3 769 998.02		R156	36 761.66	3 770 038.57
L157	36 849.46	3 769 996.33		R157	36 732.19	3 770 040.33
L158	36 834.53	3 769 994.83		R158	36 717.00	3 770 041.76
L159	36 806.54	3 769 992.95		R159	36 698.04	3 770 044.15
L160	36 792.60	3 769 992.52		R160	36 686.39	3 770 045.62
L161	36 778.54	3 769 992.42		R161	36 672.61	3 770 047.85
L162	36 758.30	3 769 992.83		R162	36 659.17	3 770 050.35
L163	36 757.17	3 769 992.71		R163	36 537.55	3 770 089.05
L164	36 748.78	3 769 993.03		R164	36 524.83	3 770 094.76
L165	36 717.99	3 769 994.80		R165	36 501.63	3 770 106.52
L166	36 688.78	3 769 998.49		R166	36 465.51	3 770 127.34
L167	36 658.22	3 770 003.68		R167	36 453.61	3 770 134.79
L168	36 618.93	3 770 012.41		R168	36 419.40	3 770 159.04
L169	36 605.46	3 770 016.04		R169	36 352.78	3 770 218.72
L170	36 581.17	3 770 023.43		R170	36 095.60	3 770 478.53
L171	36 559.49	3 770 030.90		R171	35 929.60	3 770 646.98
L172	36 507.30	3 770 052.09		R172	35 743.95	3 770 835.98
L173	36 496.23	3 770 057.32		R173	35 565.46	3 771 016.98
L174	36 469.48	3 770 071.27		R174	35 417.28	3 771 167.43
L175	36 457.30	3 770 078.12		R175	35 383.84	3 771 201.29
L176	36 445.39	3 770 085.23		R176	35 067.05	3 771 523.50
L177	36 433.49	3 770 092.63		R177	35 048.48	3 771 545.16
L178	36 421.89	3 770 100.18		R178	34 985.16	3 771 626.13
L179	36 399.11	3 770 116.08		R179	34 927.18	3 771 733.28
L180	36 388.07	3 770 124.68		R180	34 860.81	3 771 804.71
L181	36 377.30	3 770 133.70		R181	34 793.23	3 771 848.01
L182	36 347.06	3 770 161.17		R182	34 720.42	3 771 910.54
L183	36 306.59	3 770 202.30		R183	34 542.40	3 772 077.44
L184	36 238.20	3 770 271.68		R184	34 521.45	3 772 096.96
L185	36 233.74	3 770 282.40		R185	34 247.35	3 772 356.80
L186	36 231.26	3 770 285.19		R186	34 161.47	3 772 444.49
L187	36 221.63	3 770 289.90		R187	33 808.66	3 772 803.33
L188	35 965.23	3 770 550.10		R188	33 665.22	3 772 949.56
L189	35 896.46	3 770 620.03		R189	33 586.80	3 773 029.38
L190	35 667.40	3 770 850.77		R190	33 524.82	3 773 092.28
L191	35 541.85	3 770 975.21		R191	33 220.81	3 773 400.71
L192	35 516.98	3 771 000.88		R192	33 160.63	3 773 461.40
L193	35 360.26	3 771 160.09		R193	33 129.60	3 773 489.79
L194	35 272.94	3 771 244.09		R194	33 107.85	3 773 507.32
L195	35 221.94	3 771 293.19		R195	33 050.56	3 773 549.00
L196	35 202.35	3 771 312.02		R196	32 967.17	3 773 599.15
L197	35 192.29	3 771 323.50		R197	32 943.58	3 773 611.05
L198	35 184.65	3 771 333.31		R198	32 918.50	3 773 622.99
L199	35 157.30	3 771 366.97		R199	32 841.34	3 773 654.57
L200	35 098.58	3 771 427.37		R200	32 793.09	3 773 670.47
L201	35 079.59	3 771 447.83		R201	32 752.61	3 773 681.23
L202	34 948.93	3 771 598.42		R202	32 670.20	3 773 697.60
L203	34 910.47	3 771 637.89		R203	32 572.00	3 773 706.97
L204	34 787.48	3 771 761.25		R204	32 516.97	3 773 707.65
				Vel Sheet	22	Van of 33
				P1101/18		

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°		Y		X	
L205	34 735.21	3	771	816.17	R205	32 488.54	3	773	706.53
L206	34 450.59	3	772	104.81	R206	32 419.01	3	773	701.85
L207	34 322.56	3	772	235.57	R207	32 389.53	3	773	698.68
L208	34 224.71	3	772	334.35	R208	32 279.37	3	773	687.28
L209	34 184.08	3	772	372.55	R209	32 073.81	3	773	665.97
L210	34 052.11	3	772	497.53	R210	31 612.96	3	773	617.74
L211	33 723.37	3	772	827.99	R211	31 146.88	3	773	569.32
L212	33 615.03	3	772	938.34	R212	30 735.97	3	773	526.70
L213	33 565.02	3	772	989.17	R213	30 712.86	3	773	524.45
L214	33 217.65	3	773	342.15	R214	30 240.69	3	773	474.91
L215	33 177.10	3	773	383.11	R215	29 781.80	3	773	427.68
L216	33 166.55	3	773	392.95	R216	29 270.82	3	773	378.35
L217	33 116.64	3	773	441.56	R217	29 230.53	3	773	374.49
L218	33 098.42	3	773	458.19	R218	29 117.97	3	773	370.78
L219	33 087.79	3	773	466.84	R219	28 991.11	3	773	372.85
L220	33 077.30	3	773	475.22	R220	28 921.42	3	773	376.88
L221	33 054.66	3	773	492.57	R221	28 850.61	3	773	383.00
L222	33 043.34	3	773	500.77	R222	28 753.68	3	773	394.77
L223	32 996.62	3	773	531.83	R223	28 713.50	3	773	400.99
L224	32 974.29	3	773	545.24	R224	28 658.08	3	773	410.19
L225	32 949.65	3	773	559.10	R225	28 644.31	3	773	412.59
L226	32 925.29	3	773	571.84	R226	28 521.29	3	773	438.21
L227	32 876.22	3	773	594.37	R227	28 072.69	3	773	531.52
L228	32 837.44	3	773	610.03	R228	27 837.96	3	773	580.60
L229	32 753.03	3	773	636.30	R229	27 340.03	3	773	684.34
L230	32 729.05	3	773	642.33	R230	27 314.85	3	773	689.66
L231	32 702.41	3	773	647.95	R231	26 907.99	3	773	774.55
L232	32 674.82	3	773	653.14	R232	26 458.70	3	773	868.17
L233	32 647.48	3	773	657.40	R233	25 979.22	3	773	968.18
L234	32 621.09	3	773	660.52	R234	25 486.51	3	774	070.96
L235	32 592.69	3	773	662.92	R235	25 106.62	3	774	150.26
L236	32 551.21	3	773	664.95	R236	25 026.73	3	774	175.27
L237	32 540.58	3	773	665.02	R237	24 976.07	3	774	199.22
L238	32 484.06	3	773	663.62	R238	24 951.04	3	774	211.49
L239	32 394.26	3	773	655.81	R239	24 926.27	3	774	227.40
L240	32 346.57	3	773	647.17	R240	24 892.12	3	774	249.57
L241	32 241.17	3	773	636.76	R241	24 838.39	3	774	293.88
L242	32 211.53	3	773	636.52	R242	24 390.18	3	774	723.38
L243	32 195.86	3	773	635.36	R243	24 127.18	3	774	975.31
L244	31 917.45	3	773	604.60	R244	24 108.11	3	774	997.35
L245	31 894.28	3	773	601.27	R245	24 063.59	3	775	049.33
L246	31 847.16	3	773	596.20	R246	24 007.01	3	775	089.98
L247	31 455.48	3	773	555.45	R247	23 961.61	3	775	120.40
L248	31 437.49	3	773	553.65	R248	23 936.33	3	775	136.78
L249	31 406.83	3	773	550.51	R249	23 899.61	3	775	159.67
L250	30 963.03	3	773	504.40	R250	23 874.03	3	775	175.16
L251	30 806.21	3	773	480.90	R251	23 808.70	3	775	208.48
L252	30 740.30	3	773	455.11	R252	23 765.15	3	775	227.10
L253	30 737.60	3	773	449.70	R253	23 735.76	3	775	238.39
L254	30 725.49	3	773	447.12	R254	23 670.78	3	775	258.83
L255	30 715.28	3	773	445.04	R255	23 644.87	3	775	265.69
					Vel Sheet 23 Van of 33 P1101/18				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 21°			Y	X		
L256	30 714.37	3 773 448.19			R256	23 589.61	3 775 277.67		
L257	30 710.51	3 773 451.35			R257	23 576.19	3 775 280.17		
L258	30 598.79	3 773 469.58			R258	23 520.52	3 775 287.39		
L259	30 570.03	3 773 466.77			R259	23 506.64	3 775 289.20		
L260	30 178.92	3 773 427.48			R260	23 492.69	3 775 290.38		
L261	30 031.27	3 773 410.90			R261	23 423.04	3 775 293.39		
L262	29 646.26	3 773 370.83			R262	23 379.92	3 775 291.50		
L263	29 531.51	3 773 356.57			R263	23 339.45	3 775 289.32		
L264	29 513.50	3 773 354.33			R264	23 282.77	3 775 281.35		
L265	29 352.27	3 773 340.32			R265	23 229.75	3 775 273.33		
L266	29 310.59	3 773 336.65			R266	23 068.39	3 775 246.57		
L267	29 241.41	3 773 331.68			R267	22 356.43	3 775 128.97		
L268	29 212.30	3 773 330.26			R268	22 272.67	3 775 125.39		
L269	29 170.46	3 773 328.74			R269	22 189.19	3 775 133.14		
L270	29 128.88	3 773 327.95			R270	22 120.62	3 775 148.63		
L271	29 073.12	3 773 327.93			R271	22 107.11	3 775 152.67		
L272	29 002.24	3 773 329.70			R272	22 042.00	3 775 177.10		
L273	28 916.85	3 773 333.93			R273	21 966.73	3 775 216.77		
L274	28 841.43	3 773 334.36			R274	21 910.61	3 775 253.29		
L275	28 823.53	3 773 337.01			R275	21 856.87	3 775 288.27		
L276	28 796.15	3 773 341.92			R276	21 776.82	3 775 340.36		
L277	28 755.21	3 773 349.80			R277	21 695.96	3 775 392.60		
L278	28 658.66	3 773 366.38			R278	21 626.93	3 775 429.77		
L279	28 617.41	3 773 374.20			R279	21 551.51	3 775 457.93		
L280	28 576.36	3 773 383.18			R280	21 471.96	3 775 476.08		
L281	28 535.75	3 773 393.35			R281	21 389.76	3 775 484.01		
L282	28 523.12	3 773 398.49			R282	20 704.88	3 775 479.17		
L283	28 517.50	3 773 399.88			R283	20 445.83	3 775 477.33		
L284	28 478.06	3 773 402.96			R284	20 362.02	3 775 473.61		
L285	28 422.65	3 773 413.81			R285	20 066.94	3 775 470.43		
L286	28 264.79	3 773 445.50			R286	19 982.02	3 775 465.94		
L287	28 152.85	3 773 468.70			R287	19 954.67	3 775 460.94		
L288	27 786.54	3 773 546.96			R288	19 885.12	3 775 446.81		
L289	27 773.79	3 773 549.89			R289	19 857.07	3 775 438.40		
L290	27 761.12	3 773 551.73			R290	19 835.54	3 775 430.71		
L291	27 748.36	3 773 551.96			R291	19 819.69	3 775 423.82		
L292	27 713.62	3 773 542.79			R292	19 768.18	3 775 400.15		
L293	27 703.89	3 773 538.99			R293	19 446.11	3 775 225.88		
L294	27 686.55	3 773 533.98			R294	19 074.12	3 775 024.99		
L295	27 667.18	3 773 531.58			R295	19 045.62	3 775 010.55		
L296	27 645.82	3 773 535.98			R296	19 020.49	3 774 998.04		
L297	27 636.80	3 773 538.07			R297	18 940.60	3 774 969.18		
L298	27 611.73	3 773 550.38			R298	18 861.45	3 774 953.19		
L299	27 597.22	3 773 564.90			R299	18 858.35	3 774 952.56		
L300	27 577.09	3 773 585.13			R300	18 773.38	3 774 948.27		
L301	27 528.68	3 773 595.35			R301	18 702.15	3 774 951.86		
L302	27 501.35	3 773 601.13			R302	18 696.80	3 774 952.99		
L303	27 391.46	3 773 630.41			R303	18 619.15	3 774 969.47		
L304	27 337.94	3 773 641.57			R304	18 539.74	3 774 998.03		
L305	26 973.08	3 773 717.21			R305	18 468.11	3 775 035.29		
L306	26 536.06	3 773 805.61			R306	18 446.06	3 775 050.71		
					Vel Sheet 24 Van of 33 P1101/18				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 21°		Y	X	
L307	26 162.87	3 773 883.08		R307	18 400.37	3 775 083.69	
L308	26 105.50	3 773 890.12		R308	18 348.44	3 775 132.03	
L309	26 030.67	3 773 905.72		R309	18 269.83	3 775 212.30	
L310	25 954.63	3 773 910.25		R310	17 948.68	3 775 546.51	
L311	25 913.02	3 773 914.66		R311	17 930.27	3 775 553.20	
L312	25 873.45	3 773 920.67		R312	17 917.07	3 775 564.30	
L313	25 733.39	3 773 970.36		R313	17 892.74	3 775 597.79	
L314	25 714.57	3 773 973.67		R314	17 850.49	3 775 635.83	
L315	25 710.57	3 773 977.24		R315	17 776.64	3 775 699.78	
L316	25 671.77	3 773 988.40		R316	17 711.47	3 775 752.23	
L317	25 305.26	3 774 063.66		R317	17 678.17	3 775 777.75	
L318	25 225.03	3 774 068.52		R318	17 644.61	3 775 802.71	
L319	25 108.77	3 774 093.22		R319	17 587.60	3 775 842.92	
L320	24 990.36	3 774 129.23		R320	17 528.46	3 775 881.88	
L321	24 888.56	3 774 192.78		R321	17 481.14	3 775 912.07	
L322	24 877.48	3 774 200.20		R322	17 140.31	3 776 128.47	
L323	24 846.14	3 774 223.32		R323	17 080.53	3 776 164.21	
L324	24 823.32	3 774 241.73		R324	17 030.76	3 776 190.19	
L325	24 782.55	3 774 273.73		R325	16 994.14	3 776 207.50	
L326	24 753.65	3 774 301.56		R326	16 942.91	3 776 229.44	
L327	24 679.08	3 774 367.58		R327	16 904.06	3 776 245.13	
L328	24 608.34	3 774 436.77		R328	16 854.31	3 776 263.41	
L329	24 535.30	3 774 501.50		R329	16 850.06	3 776 264.98	
L330	24 494.85	3 774 545.83		R330	16 778.17	3 776 287.44	
L331	24 476.20	3 774 557.79		R331	16 736.05	3 776 298.30	
L332	24 437.85	3 774 580.43		R332	16 642.94	3 776 316.72	
L333	24 426.85	3 774 589.23		R333	16 613.75	3 776 320.59	
L334	24 415.34	3 774 600.25		R334	16 572.27	3 776 324.98	
L335	24 409.10	3 774 614.43		R335	16 265.49	3 776 355.48	
L336	24 402.28	3 774 630.72		R336	15 803.43	3 776 402.25	
L337	24 393.86	3 774 650.72		R337	15 361.99	3 776 447.09	
L338	24 347.81	3 774 679.89		R338	14 887.43	3 776 495.15	
L339	24 250.66	3 774 778.36		R339	14 433.93	3 776 540.46	
L340	24 211.95	3 774 824.95		R340	14 393.06	3 776 547.07	
L341	24 111.98	3 774 916.43		R341	14 185.80	3 776 564.99	
L342	24 115.45	3 774 923.90		R342	13 783.10	3 776 606.15	
L343	24 057.40	3 774 978.26		R343	13 388.48	3 776 650.33	
L344	24 009.17	3 775 001.71		R344	13 361.37	3 776 653.08	
L345	23 984.10	3 775 044.46		R345	13 320.36	3 776 657.25	
L346	23 928.53	3 775 088.06		R346	12 894.28	3 776 695.24	
L347	23 893.66	3 775 111.36		R347	12 439.57	3 776 741.50	
L348	23 858.46	3 775 132.52		R348	12 077.95	3 776 778.33	
L349	23 819.91	3 775 153.32		R349	11 704.52	3 776 814.26	
L350	23 781.87	3 775 171.41		R350	11 638.34	3 776 815.70	
L351	23 749.07	3 775 185.14		R351	11 587.90	3 776 813.06	
L352	23 718.91	3 775 196.68		R352	11 539.55	3 776 807.54	
L353	23 673.40	3 775 211.67		R353	11 477.91	3 776 796.64	
L354	23 637.84	3 775 221.33		R354	11 445.41	3 776 789.79	
L355	23 602.20	3 775 229.75		R355	11 389.95	3 776 775.12	
L356	23 566.45	3 775 236.14		R356	11 082.35	3 776 682.51	
L357	23 513.63	3 775 243.68		R357	10 633.66	3 776 547.26	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 21°		Y	X			
L358	23 474.02	3 775 246.60		R358	10 254.45	3 776 433.58			
L359	23 434.38	3 775 248.05		R359	10 121.52	3 776 393.73			
L360	23 406.31	3 775 248.16		R360	10 003.03	3 776 374.02			
L361	23 366.47	3 775 246.56		R361	9 987.13	3 776 373.29			
L362	23 339.49	3 775 244.32		R362	9 972.38	3 776 372.93			
L363	23 287.71	3 775 238.03		R363	9 626.52	3 776 378.68			
L364	22 401.55	3 775 091.73		R364	9 168.95	3 776 387.59			
L365	22 346.30	3 775 083.88		R365	9 109.50	3 776 388.75			
L366	22 290.20	3 775 080.38		R366	9 051.12	3 776 391.65			
L367	22 233.46	3 775 082.18		R367	9 009.00	3 776 393.53			
L368	22 205.73	3 775 084.95		R368	8 981.34	3 776 393.61			
L369	22 178.05	3 775 088.96		R369	8 939.63	3 776 392.35			
L370	22 136.79	3 775 097.49		R370	8 663.43	3 776 397.87			
L371	22 096.15	3 775 108.68		R371	8 498.46	3 776 401.56			
L372	22 070.10	3 775 117.43		R372	8 452.78	3 776 401.43			
L373	22 043.71	3 775 127.86		R373	8 389.26	3 776 398.95			
L374	22 018.00	3 775 139.18		R374	8 370.83	3 776 397.64			
L375	21 981.03	3 775 158.29		R375	8 301.32	3 776 389.93			
L376	21 944.47	3 775 180.23		R376	8 184.78	3 776 377.00			
L377	21 900.36	3 775 209.01		R377	7 654.62	3 776 313.77			
L378	21 883.52	3 775 219.99		R378	7 542.47	3 776 300.40			
L379	21 850.77	3 775 241.36		R379	7 199.56	3 776 259.53			
L380	21 835.65	3 775 251.23		R380	6 722.43	3 776 202.31			
L381	21 672.09	3 775 357.94		R381	6 230.31	3 776 143.48			
L382	21 624.56	3 775 384.84		R382	5 900.15	3 776 105.02			
L383	21 573.79	3 775 408.09		R383	5 891.70	3 776 117.68			
L384	21 536.98	3 775 421.43		R384	5 904.15	3 776 236.94			
L385	21 495.66	3 775 433.56		R385	5 874.65	3 776 226.88			
L386	21 466.02	3 775 440.44		R386	5 871.46	3 776 196.26			
L387	21 435.60	3 775 445.70		R387	5 861.28	3 776 152.88			
L388	21 420.37	3 775 447.96		R388	5 823.86	3 776 103.91			
L389	21 348.42	3 775 452.75		R389	5 832.35	3 776 096.14			
L390	20 836.48	3 775 446.73		R390	5 777.62	3 776 075.43			
L391	20 704.60	3 775 445.33		R391	5 771.07	3 776 077.48			
L392	20 398.63	3 775 442.06		R392	5 770.19	3 776 077.19			
L393	20 062.05	3 775 439.10		R393	5 745.67	3 776 069.76			
L394	20 033.91	3 775 438.06		R394	5 718.99	3 776 060.92			
L395	20 006.39	3 775 435.44		R395	5 693.54	3 776 051.93			
L396	19 936.79	3 775 422.19		R396	5 640.55	3 776 030.16			
L397	19 881.72	3 775 405.93		R397	5 512.47	3 775 973.84			
L398	19 851.61	3 775 393.74		R398	5 244.63	3 775 855.46			
L399	19 824.18	3 775 382.01		R399	4 984.14	3 775 739.75			
L400	19 796.15	3 775 367.92		R400	4 894.61	3 775 699.99			
L401	19 381.64	3 775 142.95		R401	4 807.69	3 775 661.38			
L402	19 166.58	3 775 026.40		R402	4 651.19	3 775 591.32			
L403	19 072.64	3 774 975.27		R403	4 632.83	3 775 589.49			
L404	19 042.24	3 774 961.00		R404	4 576.64	3 775 570.74			
L405	19 027.03	3 774 953.42		R405	4 540.06	3 775 554.56			
L406	19 012.32	3 774 948.67		R406	4 415.87	3 775 489.23			
L407	18 979.58	3 774 937.10		R407	4 323.41	3 775 451.06			
L408	18 955.19	3 774 929.76		R408	4 210.83	3 775 401.26			
Vel Sheet 26					Van of 33		P1101/18		

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 21°		Y	X
L409	18 917.27	3 774 920.82		R409	4 206.49	3 775 399.42
L410	18 890.08	3 774 914.78		R410	4 136.62	3 775 365.29
L411	18 886.79	3 774 914.27		R411	4 137.61	3 775 363.37
L412	18 862.30	3 774 910.51		R412	4 113.86	3 775 352.70
L413	18 820.41	3 774 906.55		R413	4 105.59	3 775 348.98
L414	18 792.57	3 774 905.84		R414	4 053.02	3 775 325.37
L415	18 775.88	3 774 905.68		R415	4 014.27	3 775 305.91
L416	18 753.20	3 774 906.00		R416	3 989.75	3 775 291.52
L417	18 739.29	3 774 906.67		R417	3 954.21	3 775 268.48
L418	18 673.27	3 774 914.16		R418	3 930.88	3 775 251.83
L419	18 671.97	3 774 914.31		R419	3 878.38	3 775 216.27
L420	18 655.97	3 774 917.24		R420	3 813.51	3 775 163.07
L421	18 628.25	3 774 923.34		R421	3 752.90	3 775 105.10
L422	18 615.35	3 774 926.70		R422	3 702.13	3 775 041.21
L423	18 575.21	3 774 938.82		R423	3 676.61	3 774 997.30
L424	18 537.84	3 774 952.80		R424	3 651.24	3 774 953.63
L425	18 489.96	3 774 974.22		R425	3 649.53	3 774 950.51
L426	18 465.31	3 774 986.89		R426	3 649.66	3 774 950.25
L427	18 441.01	3 775 001.09		R427	3 636.70	3 774 926.59
L428	18 416.14	3 775 017.48		R428	3 589.69	3 774 849.38
L429	18 397.48	3 775 030.95		R429	3 579.63	3 774 832.87
L430	18 348.18	3 775 067.11		R430	3 572.18	3 774 814.59
L431	18 336.89	3 775 077.20		R431	3 556.13	3 774 775.27
L432	18 305.09	3 775 102.86		R432	3 494.13	3 774 684.56
L433	18 248.65	3 775 159.94		R433	3 487.21	3 774 677.12
L434	18 223.08	3 775 190.00		R434	3 476.91	3 774 672.18
L435	18 210.11	3 775 205.44		R435	3 473.17	3 774 665.63
L436	17 922.52	3 775 488.93		R436	3 384.08	3 774 526.34
L437	17 906.83	3 775 502.48		R437	3 373.46	3 774 507.93
L438	17 876.11	3 775 519.20		R438	3 372.47	3 774 506.21
L439	17 880.22	3 775 533.90		R439	3 332.33	3 774 452.95
L440	17 845.01	3 775 578.62		R440	3 331.25	3 774 451.87
L441	17 805.08	3 775 617.53		R441	3 296.54	3 774 417.14
L442	17 762.51	3 775 655.03		R442	3 288.42	3 774 416.82
L443	17 697.28	3 775 709.10		R443	3 277.44	3 774 403.29
L444	17 584.70	3 775 793.31		R444	3 260.98	3 774 387.80
L445	17 526.08	3 775 833.17		R445	3 211.35	3 774 357.59
L446	17 148.47	3 776 073.44		R446	3 197.92	3 774 345.18
L447	16 991.63	3 776 154.88		R447	3 176.26	3 774 335.44
L448	16 895.95	3 776 200.62		R448	3 153.61	3 774 325.26
L449	16 780.92	3 776 247.38		R449	2 987.19	3 774 250.46
L450	16 708.23	3 776 266.01		R450	2 913.54	3 774 215.47
L451	16 615.15	3 776 283.00		R451	2 833.58	3 774 177.48
L452	16 431.80	3 776 305.99		R452	2 792.29	3 774 157.72
L453	16 117.94	3 776 334.60		R453	2 557.52	3 774 046.18
L454	15 654.22	3 776 381.50		R454	2 319.82	3 773 932.91
L455	15 207.23	3 776 426.54		R455	2 274.98	3 773 911.52
L456	14 932.89	3 776 454.14		R456	2 249.23	3 773 899.34
L457	14 801.39	3 776 467.36		R457	2 224.87	3 773 891.30
L458	14 451.74	3 776 502.81		R458	2 180.20	3 773 857.49
L459	14 448.94	3 776 495.94		R459	2 092.52	3 773 783.23
				Vel Sheet	27 Van of 33	P1101/18

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 21°			Y	X		
L460	14 403.78	3 776 503.40		R460	1 986.49	3 773 667.96			
L461	13 977.25	3 776 546.66		R461	1 945.62	3 773 660.76			
L462	13 649.16	3 776 584.12		R462	1 896.23	3 773 568.79			
L463	13 583.58	3 776 588.89		R463	1 882.79	3 773 553.98			
L464	13 524.27	3 776 590.75		R464	1 741.70	3 773 399.01			
L465	13 179.58	3 776 631.29		R465	1 630.03	3 773 307.90			
L466	12 746.39	3 776 673.82		R466	1 616.81	3 773 299.96			
L467	12 743.97	3 776 673.43		R467	1 601.75	3 773 291.13			
L468	12 691.83	3 776 646.42		R468	1 508.72	3 773 249.31			
L469	12 663.09	3 776 639.23		R469	1 435.61	3 773 230.44			
L470	12 619.54	3 776 643.64		R470	1 337.98	3 773 216.35			
L471	12 592.46	3 776 656.30		R471	1 334.46	3 773 221.69			
L472	12 560.95	3 776 682.88		R472	1 325.08	3 773 221.00			
L473	12 558.79	3 776 687.85		R473	1 312.24	3 773 212.77			
L474	12 415.99	3 776 702.10		R474	1 156.20	3 773 194.20			
L475	12 292.36	3 776 710.52		R475	913.39	3 773 165.17			
L476	12 259.98	3 776 712.20		R476	777.92	3 773 149.24			
L477	12 199.41	3 776 720.94		R477	775.77	3 773 186.48			
L478	12 118.98	3 776 731.87		R478	597.56	3 773 165.35			
L479	11 936.70	3 776 742.58		R479	547.94	3 773 159.24			
L480	11 858.32	3 776 758.21		R480	498.42	3 773 152.32			
L481	11 779.26	3 776 768.42		R481	444.33	3 773 143.68			
L482	11 753.61	3 776 774.94		R482	427.10	3 773 106.78			
L483	11 719.80	3 776 777.84		R483	339.10	3 773 089.99			
L484	11 704.41	3 776 778.85		R484	123.88	3 773 034.72			
L485	11 676.48	3 776 780.06		R485	-94.90	3 772 978.90			
L486	11 646.32	3 776 779.98		R486	-110.33	3 772 974.98			
L487	11 645.72	3 776 779.97		R487	-125.08	3 772 971.09			
L488	11 632.36	3 776 779.71		R488	-179.44	3 772 957.63			
L489	11 596.89	3 776 774.61		R489	-203.23	3 772 951.48			
L490	11 472.39	3 776 761.93		R490	-358.04	3 772 940.59			
L491	11 458.40	3 776 759.22		R491	-434.94	3 772 950.96			
L492	10 927.40	3 776 603.24		R492	-509.38	3 772 972.05			
L493	10 502.92	3 776 475.58		R493	-580.41	3 773 002.12			
L494	10 257.88	3 776 401.81		R494	-614.25	3 773 020.78			
L495	10 172.44	3 776 376.10		R495	-664.20	3 773 053.75			
L496	10 130.55	3 776 364.17		R496	-694.29	3 773 073.49			
L497	10 087.70	3 776 354.10		R497	-744.35	3 773 128.53			
L498	10 031.02	3 776 345.89		R498	-772.65	3 773 158.95			
L499	9 972.51	3 776 342.09		R499	-790.54	3 773 182.01			
L500	9 915.51	3 776 342.16		R500	-876.65	3 773 294.26			
L501	9 447.30	3 776 351.46		R501	-935.63	3 773 371.97			
L502	9 241.89	3 776 355.28		R502	-955.66	3 773 397.16			
L503	9 193.71	3 776 350.47		R503	-1 026.57	3 773 470.95			
L504	9 156.76	3 776 355.56		R504	-1 142.93	3 773 563.60			
L505	9 144.45	3 776 357.26		R505	-1 218.91	3 773 609.63			
L506	8 735.13	3 776 365.23		R506	-1 288.61	3 773 642.42			
L507	8 511.59	3 776 370.40		R507	-1 346.57	3 773 665.28			
L508	8 495.39	3 776 369.06		R508	-1 359.25	3 773 669.82			
L509	8 439.93	3 776 363.46		R509	-1 417.11	3 773 689.39			
L510	8 354.46	3 776 359.76		R510	-1 530.55	3 773 725.63			
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 21°		Y	X			
L511	8 300.44	3 776 353.31		R511	-1 564.18	3 773 728.62			
L512	7 909.81	3 776 306.66		R512	-1 593.11	3 773 731.18			
L513	7 549.57	3 776 263.71		R513	-2 339.32	3 773 916.36			
L514	6 902.13	3 776 186.32		R514	-2 413.19	3 773 930.19			
L515	6 495.52	3 776 137.96		R515	-2 441.10	3 773 933.08			
L516	6 470.39	3 776 134.76		R516	-2 434.18	3 773 967.92			
L517	6 456.36	3 776 132.54		R517	-2 459.59	3 773 971.26			
L518	6 428.31	3 776 126.96		R518	-2 509.35	3 773 976.19			
L519	6 398.64	3 776 125.70		R519	-2 559.24	3 773 979.50			
L520	6 356.04	3 776 121.05		R520	-2 609.20	3 773 981.25			
L521	6 312.98	3 776 112.05		R521	-2 681.04	3 773 981.77			
L522	6 241.57	3 776 107.49		R522	-2 743.74	3 773 950.05			
L523	6 114.24	3 776 091.57		R523	-2 745.42	3 773 949.78			
L524	6 042.80	3 776 082.63		R524	-3 004.19	3 773 951.55			
L525	6 019.01	3 776 063.80		R525	-3 252.59	3 773 953.64			
L526	5 991.45	3 776 020.69		R526	-4 210.17	3 773 959.22			
L527	5 967.44	3 776 017.88		R527	-4 385.53	3 773 976.45			
L528	5 905.50	3 776 067.48		R528	-4 505.00	3 774 005.71			
L529	5 817.79	3 776 055.75		R529	-4 541.66	3 774 012.36			
L530	5 803.60	3 776 053.36		R530	-4 567.03	3 774 017.38			
L531	5 778.62	3 776 047.24		R531	-4 592.97	3 774 027.76			
L532	5 751.11	3 776 039.07		R532	-4 645.33	3 774 049.84			
L533	5 710.56	3 776 025.36		R533	-4 704.35	3 774 080.99			
L534	5 684.23	3 776 015.18		R534	-4 827.05	3 774 142.54			
L535	5 643.67	3 775 997.45		R535	-5 523.15	3 774 494.50			
L536	5 545.28	3 775 954.21		R536	-5 615.76	3 774 536.07			
L537	5 354.29	3 775 869.01		R537	-5 641.19	3 774 544.70			
L538	5 253.45	3 775 824.63		R538	-5 712.80	3 774 567.96			
L539	4 992.77	3 775 709.28		R539	-5 812.73	3 774 589.05			
L540	4 975.12	3 775 701.47		R540	-5 892.40	3 774 601.82			
L541	4 903.34	3 775 669.68		R541	-5 905.81	3 774 603.19			
L542	4 889.57	3 775 663.58		R542	-6 011.58	3 774 614.77			
L543	4 816.36	3 775 631.18		R543	-6 041.89	3 774 618.71			
L544	4 642.86	3 775 554.44		R544	-6 222.91	3 774 668.70			
L545	4 343.23	3 775 406.25		R545	-6 504.97	3 774 813.92			
L546	4 250.18	3 775 369.44		R546	-6 860.52	3 774 996.48			
L547	4 129.95	3 775 317.56		R547	-7 140.02	3 775 098.47			
L548	4 030.57	3 775 274.68		R548	-7 213.67	3 775 142.46			
L549	3 997.40	3 775 253.34		R549	-7 281.08	3 775 201.45			
L550	3 943.74	3 775 216.33		R550	-7 309.97	3 775 231.20			
L551	3 916.22	3 775 194.97		R551	-7 327.20	3 775 249.12			
L552	3 872.10	3 775 157.67		R552	-7 683.75	3 775 615.85			
L553	3 824.30	3 775 097.00		R553	-8 047.29	3 775 990.52			
L554	3 777.11	3 775 034.99		R554	-8 057.37	3 776 008.28			
L555	3 707.72	3 774 935.66		R555	-8 084.30	3 776 038.49			
L556	3 681.65	3 774 884.51		R556	-8 093.16	3 776 044.84			
L557	3 648.25	3 774 839.72		R557	-8 062.44	3 776 070.89			
L558	3 622.59	3 774 805.31		R558	-8 572.43	3 776 595.94			
L559	3 615.66	3 774 805.34		R559	-8 637.33	3 776 675.96			
L560	3 606.88	3 774 792.24		R560	-8 727.80	3 776 769.19			
L561	3 590.76	3 774 768.21		R561	-8 802.90	3 776 833.21			
Vel Sheet 29					Van of 33		P1101/18		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 21°		Y	X
L562	3 584.70	3 774 759.15		R562	-9 229.82	3 777 271.53
L563	3 562.57	3 774 726.04		R563	-9 266.49	3 777 305.52
L564	3 559.07	3 774 720.80		R564	-9 304.41	3 777 338.10
L565	3 536.93	3 774 687.69		R565	-9 343.50	3 777 369.27
L566	3 514.79	3 774 654.57		R566	-9 383.71	3 777 398.98
L567	3 507.46	3 774 643.61		R567	-9 425.01	3 777 427.16
L568	3 470.95	3 774 588.99		R568	-9 467.30	3 777 453.84
L569	3 424.92	3 774 496.08		R569	-9 510.58	3 777 478.87
L570	3 416.77	3 774 480.00		R570	-9 554.72	3 777 502.33
L571	3 378.99	3 774 421.43		R571	-9 599.72	3 777 524.12
L572	3 371.73	3 774 425.76		R572	-9 645.49	3 777 544.24
L573	3 338.64	3 774 375.28		R573	-9 691.97	3 777 562.67
L574	3 341.03	3 774 362.27		R574	-9 739.11	3 777 579.34
L575	3 329.49	3 774 344.14		R575	-9 786.81	3 777 594.30
L576	3 299.11	3 774 363.45		R576	-9 835.05	3 777 607.42
L577	3 286.24	3 774 361.93		R577	-9 883.74	3 777 618.80
L578	3 229.80	3 774 324.91		R578	-9 932.82	3 777 628.35
L579	3 212.16	3 774 316.16		R579	-9 982.21	3 777 636.08
L580	3 186.86	3 774 304.27		R580	-10 031.86	3 777 642.00
L581	3 162.89	3 774 293.01		R581	-10 081.69	3 777 646.04
L582	3 009.06	3 774 220.73		R582	-10 131.64	3 777 648.29
L583	2 925.48	3 774 182.73		R583	-10 181.63	3 777 648.63
L584	2 805.42	3 774 128.30		R584	-10 231.61	3 777 647.16
L585	2 787.26	3 774 119.85		R585	-10 281.49	3 777 643.83
L586	2 712.40	3 774 085.00		R586	-10 331.22	3 777 638.66
L587	2 561.24	3 773 970.51		R587	-10 380.73	3 777 631.68
L588	2 569.28	3 773 962.72		R588	-10 419.30	3 777 624.74
L589	2 555.38	3 773 949.88		R589	-10 414.86	3 777 585.85
L590	2 542.73	3 773 962.49		R590	-10 430.89	3 777 581.62
L591	2 370.25	3 773 918.34		R591	-10 541.64	3 777 552.95
L592	2 316.10	3 773 893.56		R592	-10 578.36	3 777 540.74
L593	2 265.64	3 773 864.23		R593	-10 663.18	3 777 506.16
L594	2 252.20	3 773 854.86		R594	-10 861.89	3 777 414.74
L595	2 247.58	3 773 836.27		R595	-10 864.62	3 777 413.48
L596	2 241.98	3 773 832.85		R596	-11 696.19	3 777 031.67
L597	2 226.05	3 773 836.38		R597	-12 114.83	3 776 840.11
L598	2 217.65	3 773 830.19		R598	-12 351.28	3 776 731.02
L599	2 208.81	3 773 823.15		R599	-12 403.53	3 776 706.91
L600	2 187.81	3 773 805.57		R600	-12 408.18	3 776 707.30
L601	2 138.70	3 773 757.24		R601	-12 417.62	3 776 702.80
L602	1 984.36	3 773 587.55		R602	-12 419.33	3 776 699.68
L603	1 836.35	3 773 424.94		R603	-12 514.19	3 776 655.48
L604	1 794.70	3 773 380.86		R604	-12 772.67	3 776 536.54
L605	1 759.78	3 773 348.41		R605	-12 776.42	3 776 544.86
L606	1 727.89	3 773 322.54		R606	-12 794.70	3 776 536.01
L607	1 716.58	3 773 314.61		R607	-12 798.61	3 776 533.56
L608	1 700.68	3 773 303.60		R608	-12 841.94	3 776 523.32
L609	1 665.60	3 773 280.43		R609	-12 885.17	3 776 483.40
L610	1 557.80	3 773 227.28		R610	-13 111.98	3 776 379.01
L611	1 516.08	3 773 214.29		R611	-13 128.87	3 776 371.28
L612	1 446.82	3 773 196.46		R612	-13 459.41	3 776 219.64
				Vel Sheet	30 Van of 33	P1101/18

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 21°	Y	X
L613	1 192.52	3 773 166.70	R613	-13 695.97	3 776 111.07
L614	928.95	3 773 135.67	R614	-13 767.15	3 776 078.24
L615	779.74	3 773 117.73	R615	-13 793.78	3 776 082.17
L616	780.39	3 773 106.47	R616	-13 819.97	3 776 104.49
L617	606.99	3 773 085.90	R617	-14 079.18	3 775 985.26
L618	407.90	3 773 055.88	R618	-14 147.68	3 775 955.22
L619	403.22	3 773 055.63	R619	-14 296.28	3 775 910.13
L620	391.83	3 773 055.04	R620	-14 389.05	3 775 881.08
L621	374.71	3 773 053.56	R621	-14 441.97	3 775 870.88
L622	402.92	3 773 070.44	R622	-15 076.53	3 775 755.61
L623	389.47	3 773 067.30	R623	-15 176.43	3 775 746.02
L624	268.51	3 773 040.18	R624	-15 255.14	3 775 731.72
L625	240.76	3 773 032.80	R625	-15 352.02	3 775 705.56
L626	76.74	3 772 990.79	R626	-15 922.69	3 775 601.90
L627	-84.18	3 772 949.36	R627	-16 021.95	3 775 588.84
L628	-101.33	3 772 944.88	R628	-16 100.66	3 775 574.54
L629	-146.44	3 772 933.37	R629	-16 198.18	3 775 551.85
L630	-237.10	3 772 910.91	R630	-18 047.91	3 775 215.84
L631	-294.44	3 772 903.21	R631	-18 097.02	3 775 206.46
L632	-323.32	3 772 902.13	R632	-18 145.74	3 775 195.22
L633	-350.01	3 772 904.81	R633	-18 193.96	3 775 182.02
L634	-394.77	3 772 909.47	R634	-18 241.61	3 775 166.90
L635	-452.46	3 772 915.67	R635	-18 252.36	3 775 163.01
L636	-566.87	3 772 947.98	R636	-18 288.63	3 775 149.89
L637	-599.97	3 772 962.34	R637	-18 334.90	3 775 130.96
L638	-636.84	3 772 981.86	R638	-18 380.40	3 775 110.24
L639	-685.11	3 773 020.68	R639	-18 424.99	3 775 087.63
L640	-698.37	3 773 025.66	R640	-18 468.66	3 775 063.29
L641	-748.00	3 773 052.41	R641	-18 511.31	3 775 037.19
L642	-767.14	3 773 075.98	R642	-18 533.68	3 775 022.22
L643	-792.12	3 773 109.68	R643	-18 552.86	3 775 009.39
L644	-807.74	3 773 131.10	R644	-18 659.11	3 774 934.50
L645	-822.48	3 773 151.78	R645	-18 721.56	3 774 884.50
L646	-866.14	3 773 212.54	R646	-18 796.34	3 774 817.89
L647	-978.97	3 773 352.10	R647	-19 181.81	3 774 509.22
L648	-1 040.92	3 773 428.05	R648	-19 420.80	3 774 317.84
L649	-1 113.41	3 773 494.16	R649	-19 497.61	3 774 263.11
L650	-1 209.99	3 773 561.28	R650	-19 607.70	3 774 171.95
L651	-1 314.75	3 773 615.26	R651	-19 671.63	3 774 130.87
L652	-1 393.09	3 773 642.68	R652	-19 715.99	3 774 118.11
L653	-1 426.65	3 773 654.58	R653	-19 775.07	3 774 091.14
L654	-1 513.28	3 773 671.63	R654	-19 826.26	3 774 070.14
L655	-1 544.47	3 773 677.77	R655	-19 891.01	3 774 049.28
L656	-1 580.51	3 773 693.10	R656	-19 952.09	3 774 030.71
L657	-1 698.29	3 773 717.24	R657	-20 004.15	3 774 019.18
L658	-1 813.42	3 773 751.07	R658	-20 094.85	3 773 999.11
L659	-2 299.72	3 773 871.92	R659	-20 119.68	3 773 987.21
L660	-2 274.81	3 773 860.97	R660	-20 137.33	3 773 973.54
L661	-2 274.86	3 773 856.29	R661	-20 151.62	3 773 960.22
L662	-2 328.36	3 773 868.72	R662	-20 622.10	3 773 844.05
L663	-2 374.91	3 773 877.92	R663	-20 672.86	3 773 831.52
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES											
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE						
	Y		X	WG 21°		Y		X			
L664	-2	421.71	3	773	885.59	R664	-21	121.70	3	773	720.70
L665	-2	468.75	3	773	891.78	R665	-21	965.00	3	773	513.72
L666	-2	519.97	3	773	897.23	R666	-22	049.66	3	773	500.60
L667	-2	610.93	3	773	901.26	R667	-22	132.80	3	773	496.34
L668	-2	659.74	3	773	901.66	R668	-22	207.68	3	773	506.04
L669	-2	780.44	3	773	902.31	R669	-22	302.91	3	773	508.25
L670	-2	842.46	3	773	900.22	R670	-22	352.04	3	773	517.51
L671	-2	822.68	3	773	910.20	R671	-22	400.61	3	773	529.37
L672	-2	841.98	3	773	910.51	R672	-22	448.51	3	773	543.69
L673	-3	054.68	3	773	911.52	R673	-22	495.58	3	773	560.52
L674	-3	258.27	3	773	912.79	R674	-22	541.72	3	773	579.77
L675	-3	333.28	3	773	907.73	R675	-22	579.05	3	773	597.48
L676	-3	433.33	3	773	913.52	LINKERKANT/LEFT HAND SIDE					
L677	-3	873.58	3	773	916.42						
L678	-4	038.32	3	773	917.20	L715	-8	342.74	3	776	239.67
L679	-4	213.83	3	773	916.98	L716	-8	604.94	3	776	509.61
L680	-4	315.28	3	773	926.38	L717	-8	681.98	3	776	573.53
L681	-4	454.12	3	773	951.24	L718	-8	794.45	3	776	689.32
L682	-4	553.09	3	773	978.95	L719	-8	856.46	3	776	768.56
L683	-4	635.01	3	774	009.64	L720	-8	915.37	3	776	829.21
L684	-4	677.70	3	774	025.94	L721	-9	027.34	3	776	944.48
L685	-4	700.19	3	774	028.18	L722	-9	059.88	3	776	982.96
L686	-4	718.74	3	774	045.80	L723	-9	250.84	3	777	179.56
L687	-4	882.46	3	774	129.53	L724	-9	285.25	3	777	213.83
L688	-5	039.82	3	774	209.23	L725	-9	319.76	3	777	245.82
L689	-5	113.21	3	774	240.66	L726	-9	355.43	3	777	276.46
L690	-5	236.25	3	774	308.47	L727	-9	392.23	3	777	305.80
L691	-5	538.24	3	774	462.90	L728	-9	430.04	3	777	333.74
L692	-5	668.09	3	774	515.15	L729	-9	468.92	3	777	360.26
L693	-5	668.91	3	774	515.70	L730	-9	508.69	3	777	385.36
L694	-5	795.64	3	774	548.65	L731	-9	551.80	3	777	410.53
L695	-5	871.21	3	774	560.53	L732	-9	590.94	3	777	430.99
L696	-6	013.39	3	774	576.74	L733	-9	633.26	3	777	451.48
L697	-6	097.18	3	774	591.45	L734	-9	676.34	3	777	470.42
L698	-6	149.89	3	774	605.74	L735	-9	720.05	3	777	487.75
L699	-6	294.95	3	774	658.17	L736	-9	764.42	3	777	503.43
L700	-6	307.56	3	774	663.89	L737	-9	809.29	3	777	517.51
L701	-6	389.08	3	774	715.27	L738	-9	854.66	3	777	529.85
L702	-6	804.65	3	774	929.88	L739	-9	900.49	3	777	540.56
L703	-6	875.18	3	774	960.65	L740	-9	946.64	3	777	549.54
L704	-7	058.47	3	775	025.99	L741	-9	993.14	3	777	556.82
L705	-7	149.35	3	775	061.14	L742	-10	039.83	3	777	562.39
L706	-7	195.23	3	775	082.42	L743	-10	086.72	3	777	566.19
L707	-7	211.67	3	775	098.14	L744	-10	133.71	3	777	568.30
L708	-7	276.71	3	775	148.95	L745	-10	180.73	3	777	568.62
L709	-7	559.56	3	775	443.16	L746	-10	227.77	3	777	567.24
L710	-7	894.32	3	775	788.87	L747	-10	274.68	3	777	564.11
L711	-8	057.00	3	775	954.98	L748	-10	321.49	3	777	559.24
L712	-8	072.28	3	775	965.76	L749	-10	368.05	3	777	552.67
L713	-8	112.30	3	776	009.08	L750	-10	410.36	3	777	545.06
L714	-8	119.88	3	775	993.06						
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					LINKERKANT/LEFT HAND SIDE				
	Y	X	WG 21°			Y	X		
L751	-10 410.76	3 777 548.67		L802	-19 601.60	3 774 080.08			
L752	-10 423.26	3 777 545.87		L803	-19 644.33	3 774 054.13			
L753	-10 429.68	3 777 549.62		L804	-19 688.06	3 774 029.90			
L754	-10 439.25	3 777 547.52		L805	-19 732.76	3 774 007.50			
L755	-10 532.64	3 777 521.78		L806	-19 778.29	3 773 986.86			
L756	-10 663.64	3 777 471.87		L807	-19 859.65	3 773 955.57			
L757	-11 261.58	3 777 197.14		L808	-19 871.71	3 773 951.25			
L758	-11 835.16	3 776 933.12		L809	-19 919.41	3 773 936.29			
L759	-12 753.03	3 776 511.04		L810	-19 967.68	3 773 923.26			
L760	-12 751.81	3 776 498.52		L811	-19 974.69	3 773 921.50			
L761	-12 785.23	3 776 488.89		L812	-20 677.26	3 773 748.03			
L762	-12 799.94	3 776 484.01		L813	-21 001.76	3 773 667.91			
L763	-12 841.12	3 776 470.36		L814	-21 470.51	3 773 552.18			
L764	-13 097.75	3 776 352.25		L815	-21 491.89	3 773 526.90			
L765	-13 678.48	3 776 085.68		L816	-21 518.08	3 773 512.26			
L766	-13 711.51	3 776 070.03		L817	-21 571.30	3 773 499.13			
L767	-13 690.35	3 776 066.91		L818	-21 600.19	3 773 501.02			
L768	-13 789.55	3 776 021.28		L819	-21 630.89	3 773 512.58			
L769	-14 215.69	3 775 825.27		L820	-21 897.08	3 773 446.86			
L770	-14 348.33	3 775 806.58		L821	-21 945.87	3 773 435.94			
L771	-14 654.48	3 775 750.97		L822	-21 995.12	3 773 427.34			
L772	-14 751.43	3 775 726.11		L823	-22 032.40	3 773 422.46			
L773	-14 863.56	3 775 700.65		L824	-22 016.85	3 773 436.66			
L774	-14 963.22	3 775 685.21		L825	-22 044.26	3 773 432.82			
L775	-15 340.60	3 775 616.65		L826	-22 145.58	3 773 428.54			
L776	-15 439.81	3 775 608.31		L827	-22 247.12	3 773 435.12			
L777	-15 919.75	3 775 521.12		L828	-22 347.81	3 773 449.94			
L778	-16 016.84	3 775 497.16		L829	-22 405.19	3 773 466.57			
L779	-16 067.28	3 775 488.00		L830	-22 615.73	3 773 540.38			
L780	-16 166.59	3 775 476.28							
L781	-16 421.69	3 775 429.94							
L782	-16 613.42	3 775 374.61							
L783	-16 819.81	3 775 337.12							
L784	-16 924.19	3 775 326.89							
L785	-17 238.86	3 775 269.73							
L786	-17 722.59	3 775 191.54							
L787	-17 891.86	3 775 154.83							
L788	-18 063.01	3 775 123.74							
L789	-18 161.65	3 775 106.26							
L790	-18 227.05	3 775 084.68							
L791	-18 290.96	3 775 062.39							
L792	-18 324.26	3 775 048.05							
L793	-18 364.99	3 775 028.64							
L794	-18 409.13	3 775 005.16							
L795	-18 447.07	3 774 982.86							
L796	-18 494.20	3 774 952.66							
L797	-18 574.46	3 774 893.07							
L798	-19 099.22	3 774 472.86							
L799	-19 480.09	3 774 167.88							
L800	-19 519.43	3 774 137.03							
L801	-19 559.94	3 774 107.73							
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