

DEPARTMENT OF TRANSPORT

NO. 910

21 September 2021

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

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N6 SECTION 4

AMENDMENT OF DECLARATION No. 184 OF 2009.

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. 184 of 2009 by substituting it in its entirety, with the accompanying sheets 1 to 43 of Plan No. P1085/18.

In the town of Queenstown the N6 Section 4 starts at its Junction with the N6 Section 3, therefrom it follows the street known as Cathcart Street in a general westerly direction at time of declaration.

In the town of Jamestown the N6 Section 4 enters the town from the south and follows the street known as Voortrekker Avenue at time of declaration.

(National Road N6 Section 4: Queenstown - Jamestown)



MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 910

21 September 2021

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

Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD N6 SEKSIE 4

WYSIGING VAN VERKLARING No. 184 VAN 2009.

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. 184 van 2009 deur dit in sy geheel te vervang, met bygaande velle 1 tot 43 van Plan No. P1085/18.

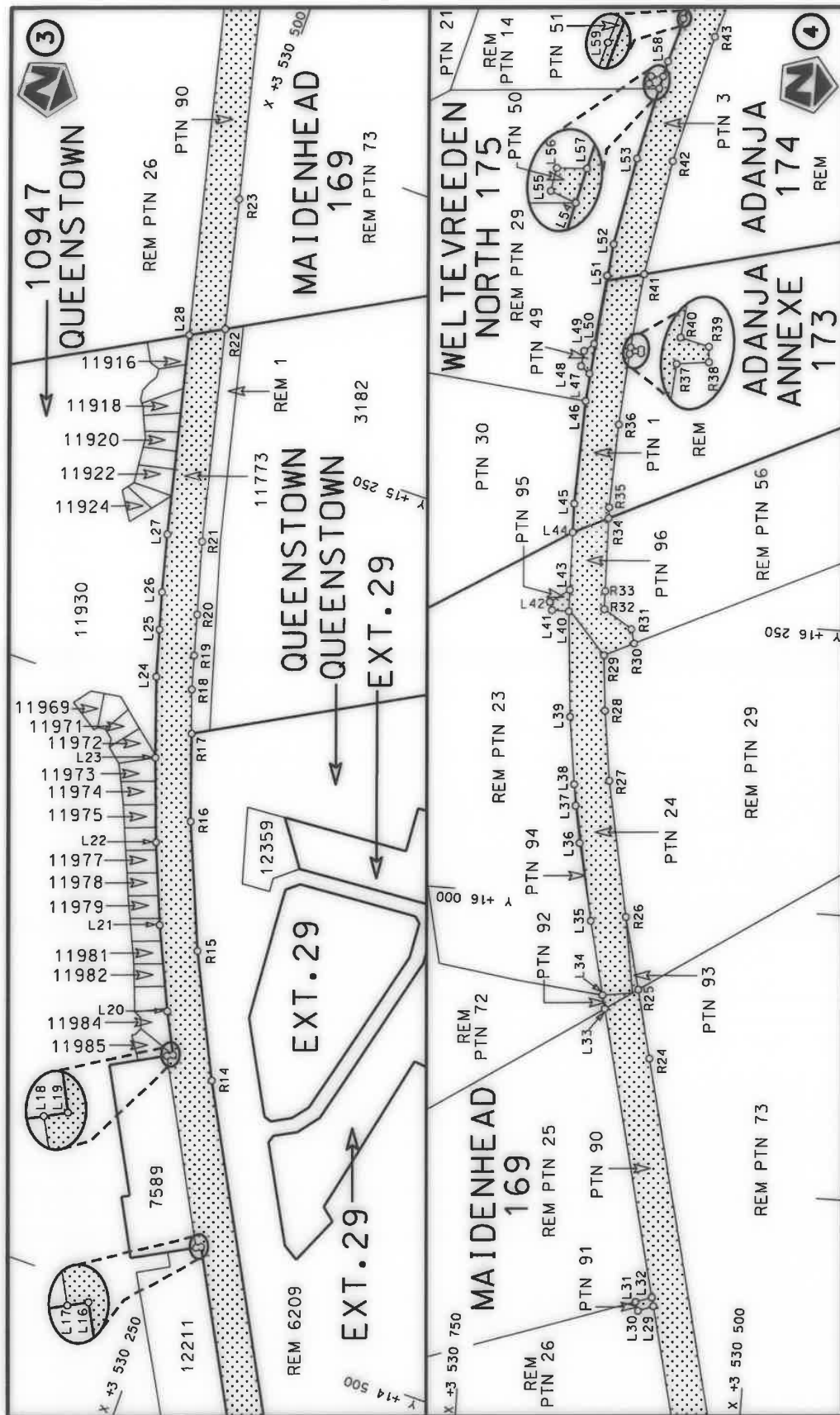
In die dorp Queenstown begin die N6 Seksie 4 by sy aansluiting met die N6 seksie 3 van waar dit die straat bekend as Cathcartstraat volg in 'n algemene westelike rigting tydens datum van verklaring.

In die dorp Jamestown kom die N6 Seksie 4 die dorp binne vanuit die suide en volg dan die straat bekend as Voortrekker Laan tydens datum van verklaring

(Nasionale Pad N6 Seksie 4: Queenstown - Jamestown)

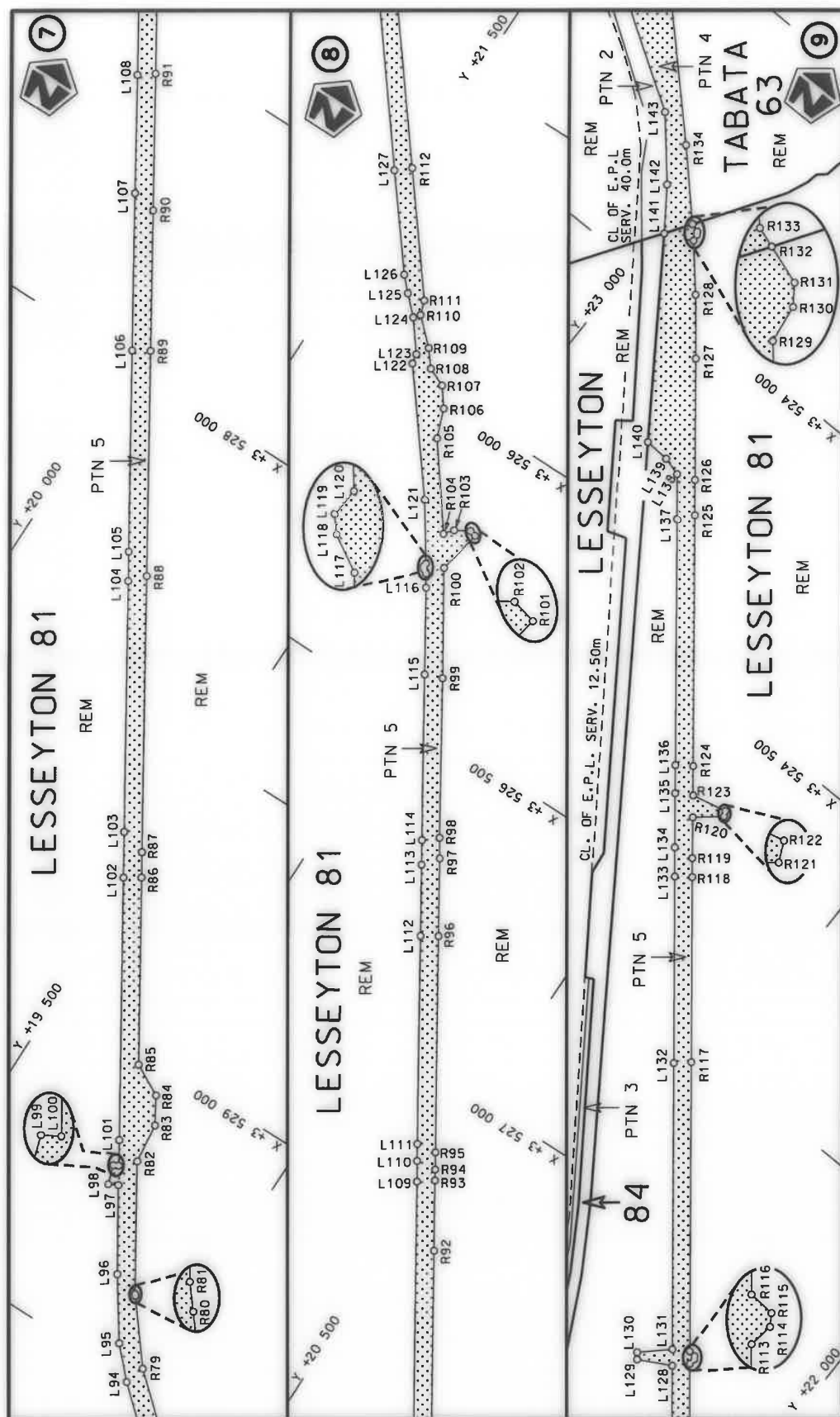
**MINISTER VAN VERVOER**



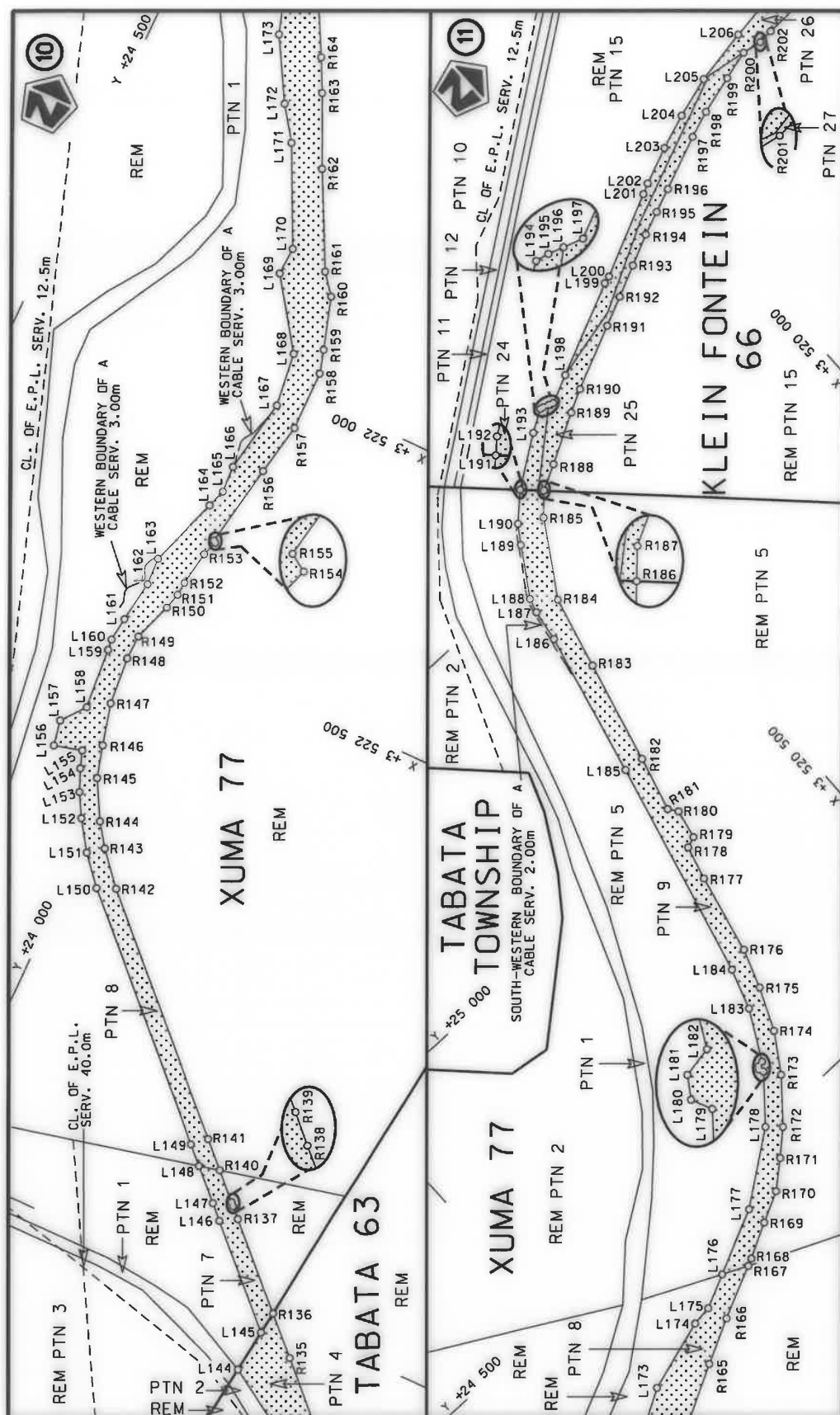


Die Suid Afrikaanse Nasionale Padagentskap MSE Bpk	Die figuur getoon		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N6 of National Route	Vel Sheet 2 of 43
The South African National Roads Agency SOC Ltd	The figure shown		4	Plan P1085/18

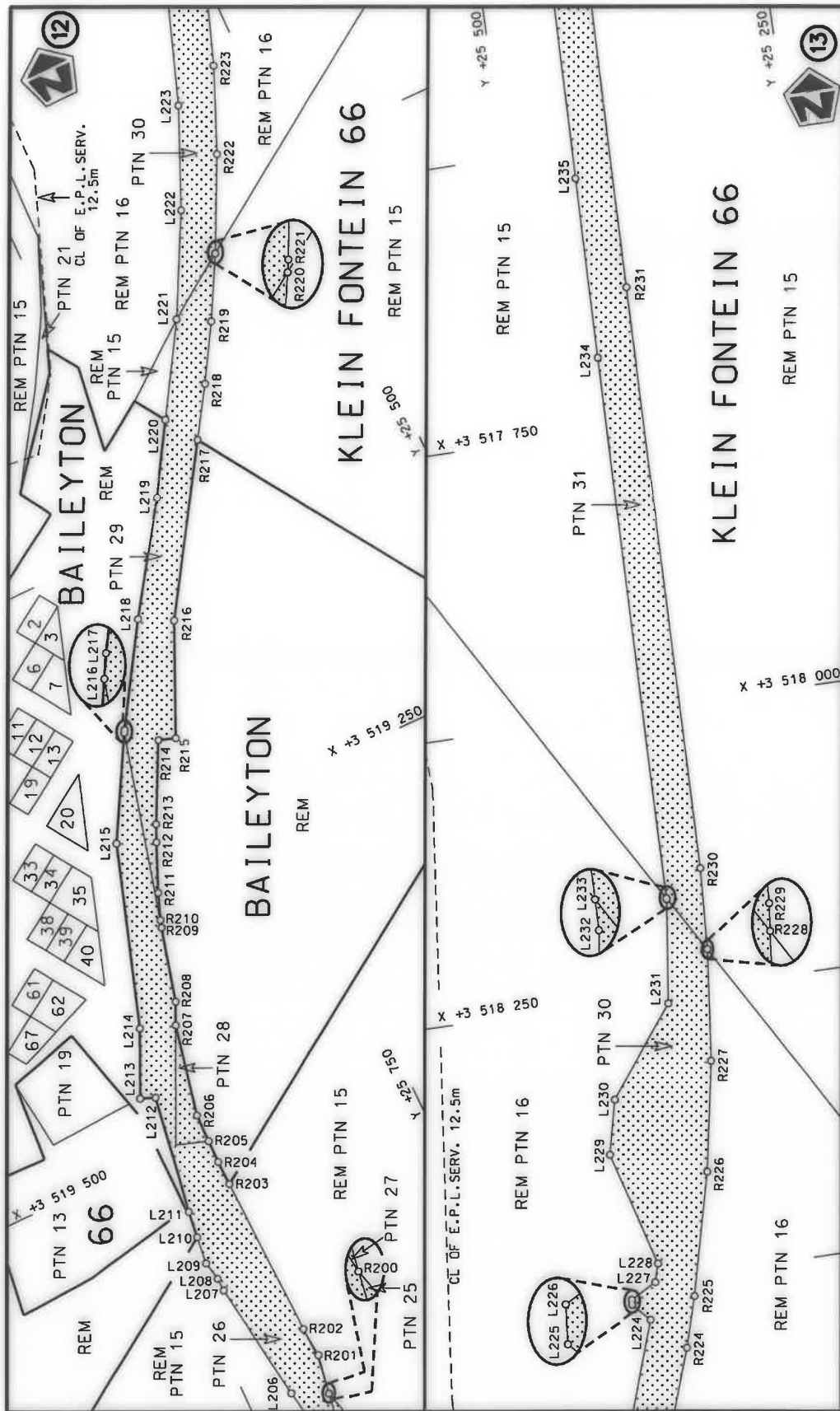




Die Suid Afrikaanse Nasionale Podagentskop USB Bpk	Die figuur getoon		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N6 of National Route	Vel Sheet	4 4	van of	4 4
The South African National Roads Agency SOC Ltd	The figure shown			Plan	4	P1085/18	



Vel Sheet 5 of 43	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N6 Seksie of National Route Section	Die figuur getoon The figure shown	Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd
Plan P1085/18	4		



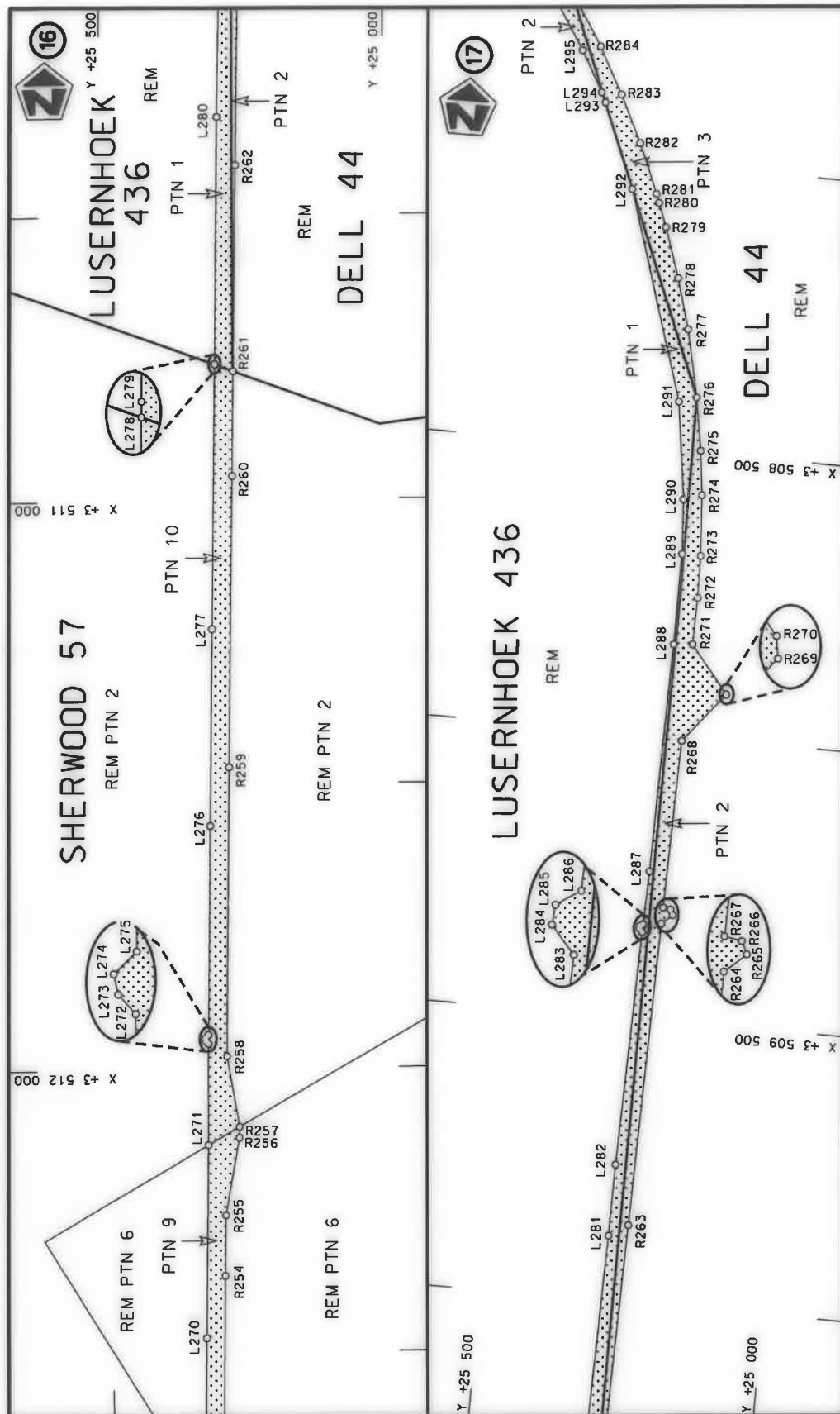
Vel
Sheet 6 of 43
Plan P1085/18

stel die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N6 Seksie
of National Route 4 Section



Die figuur getoon
The figure shown

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



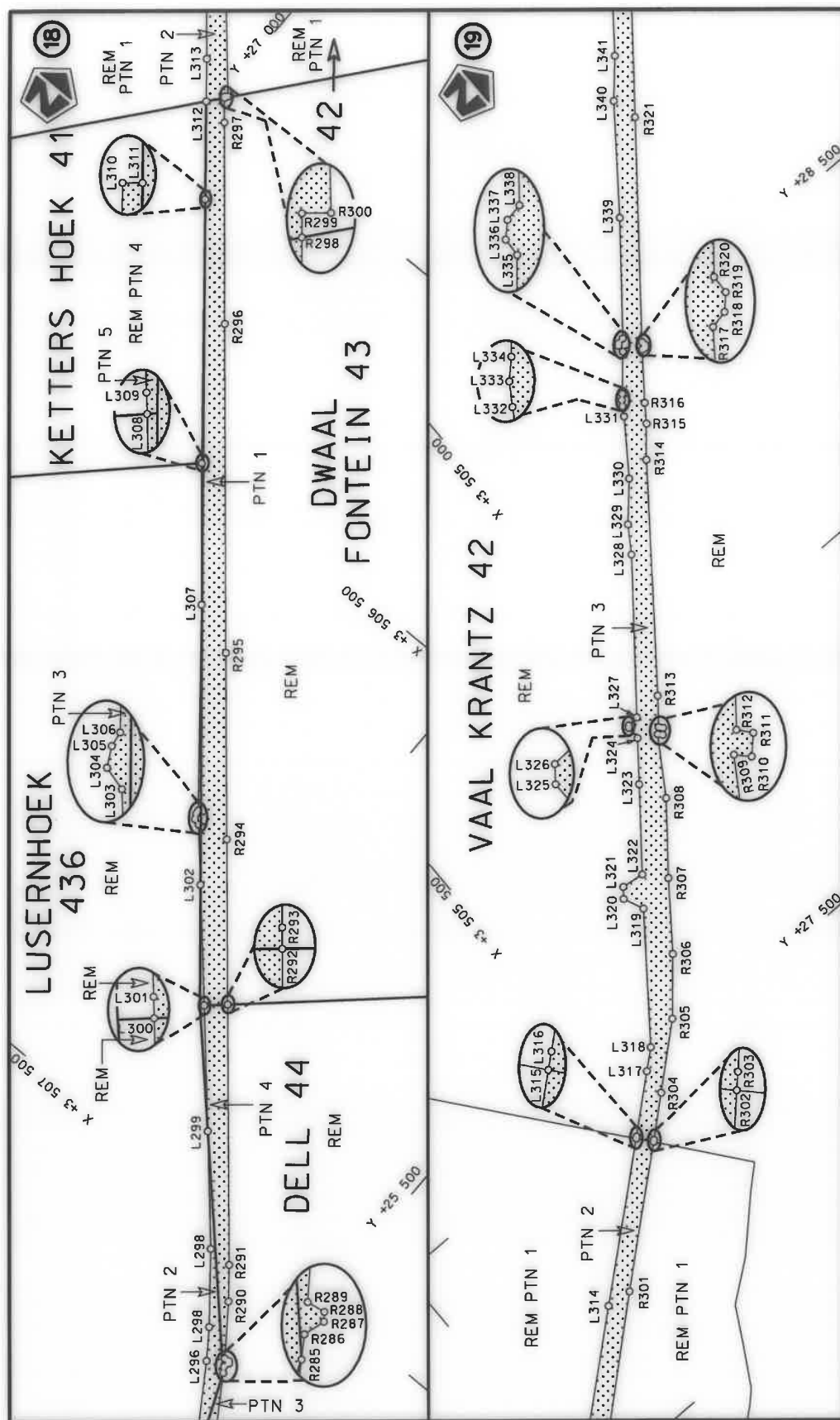
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N6 Sektie
of National Route Section

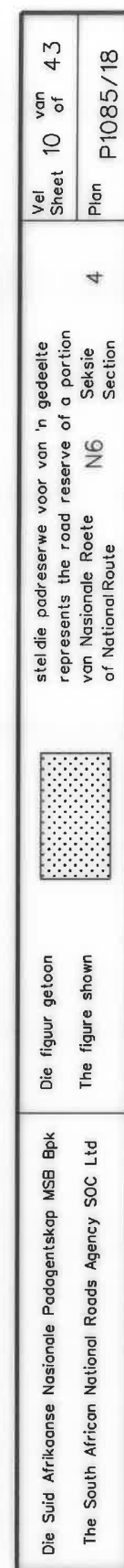


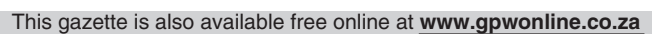
Die figuur getoon
The figure shown

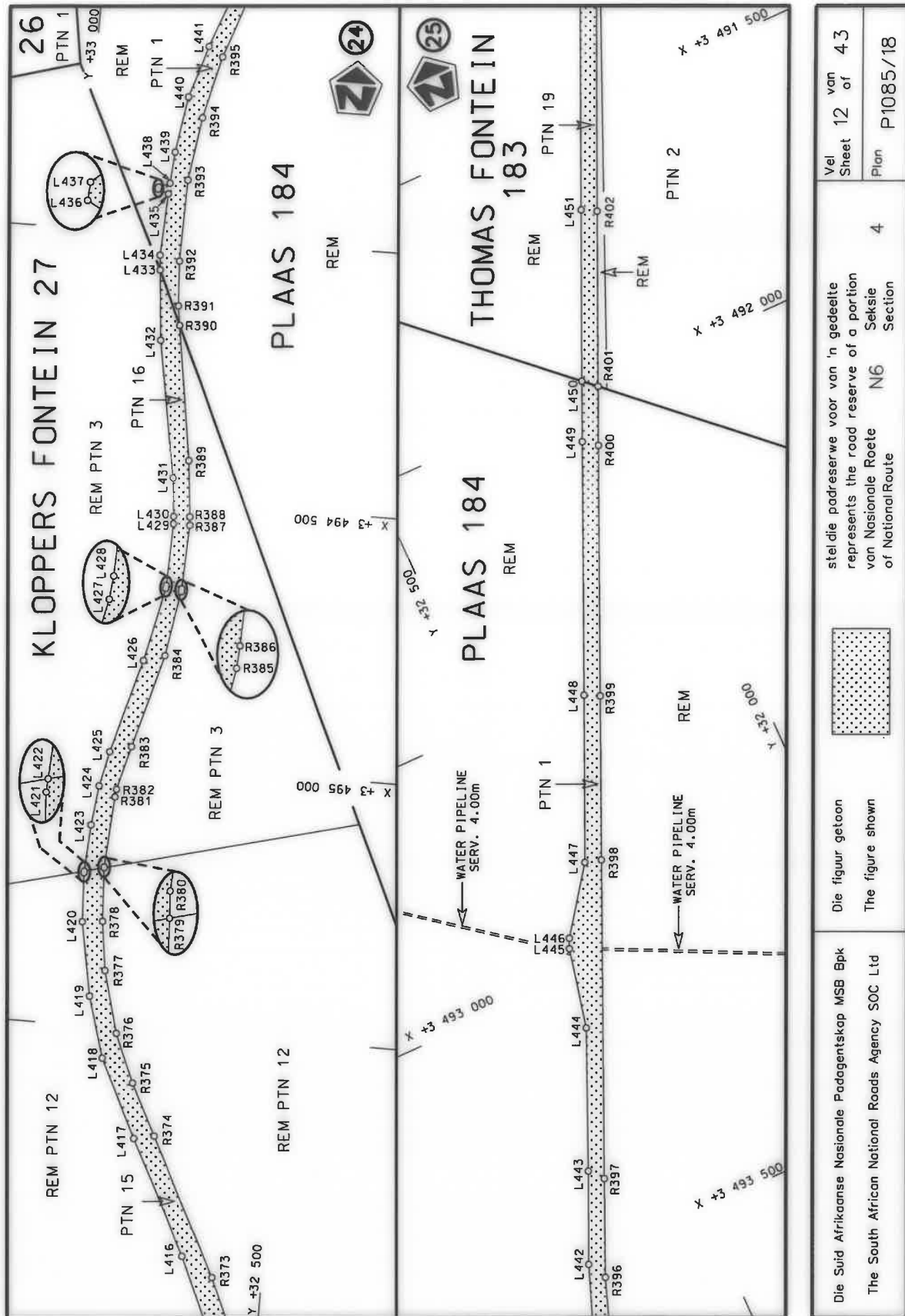
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

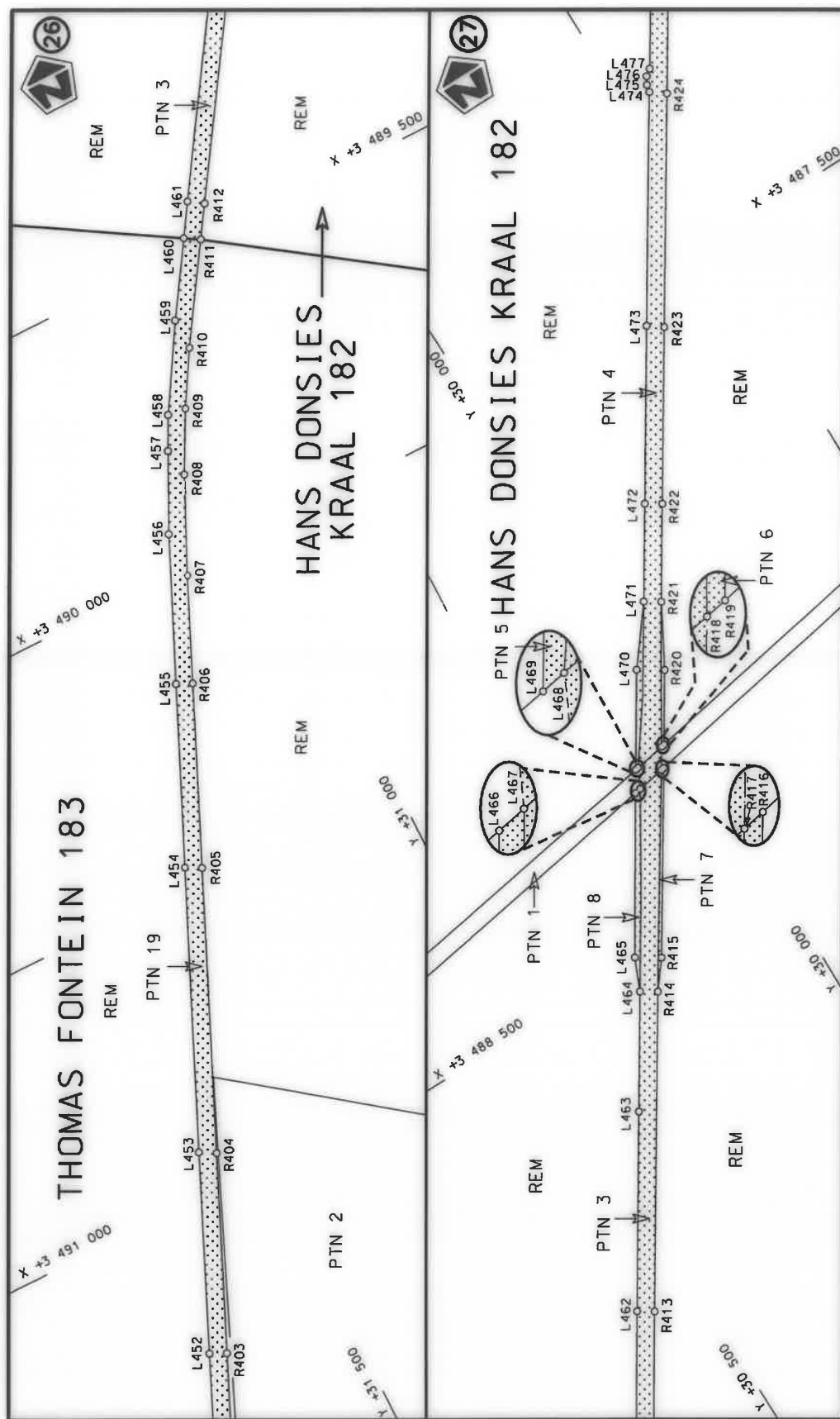
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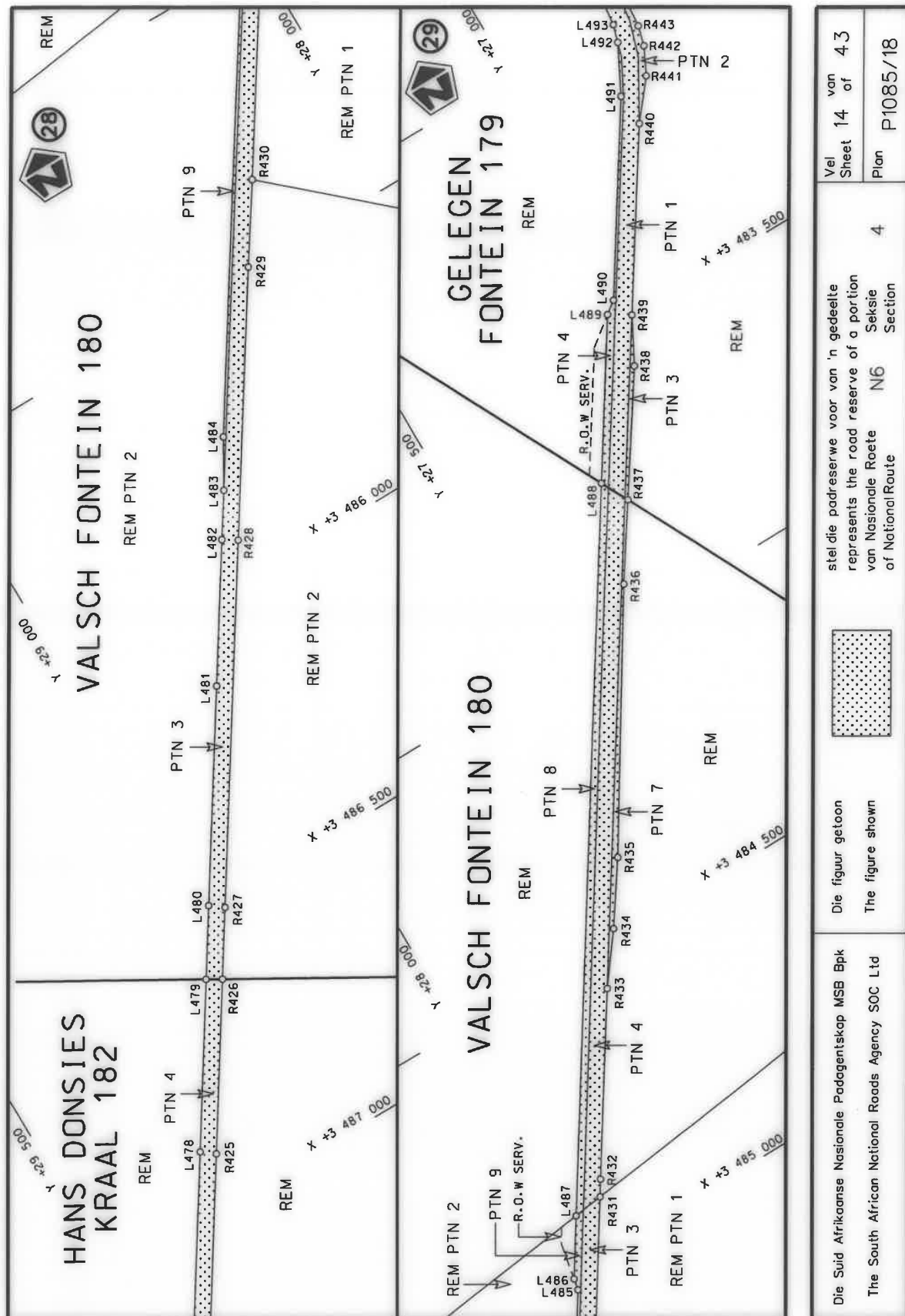




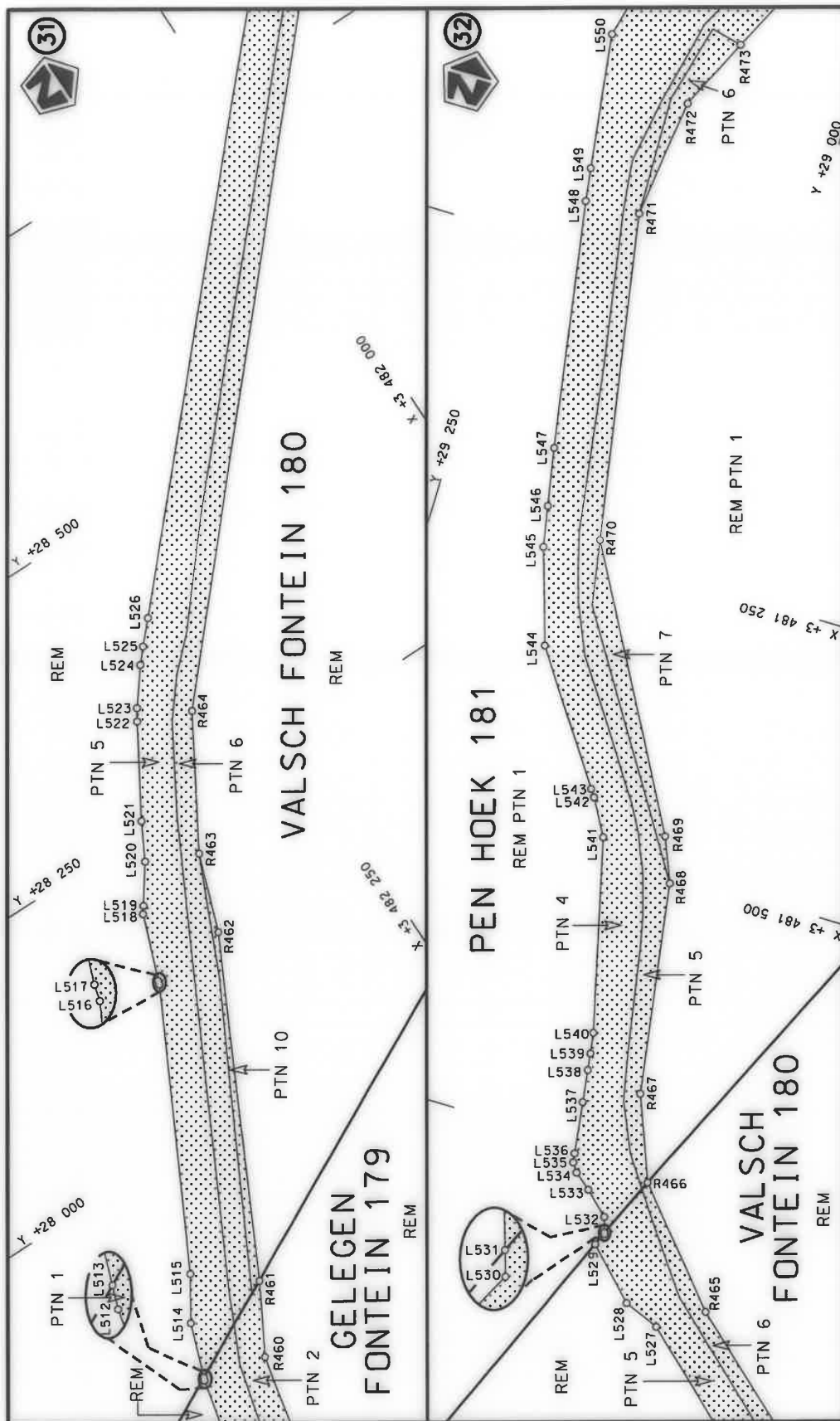




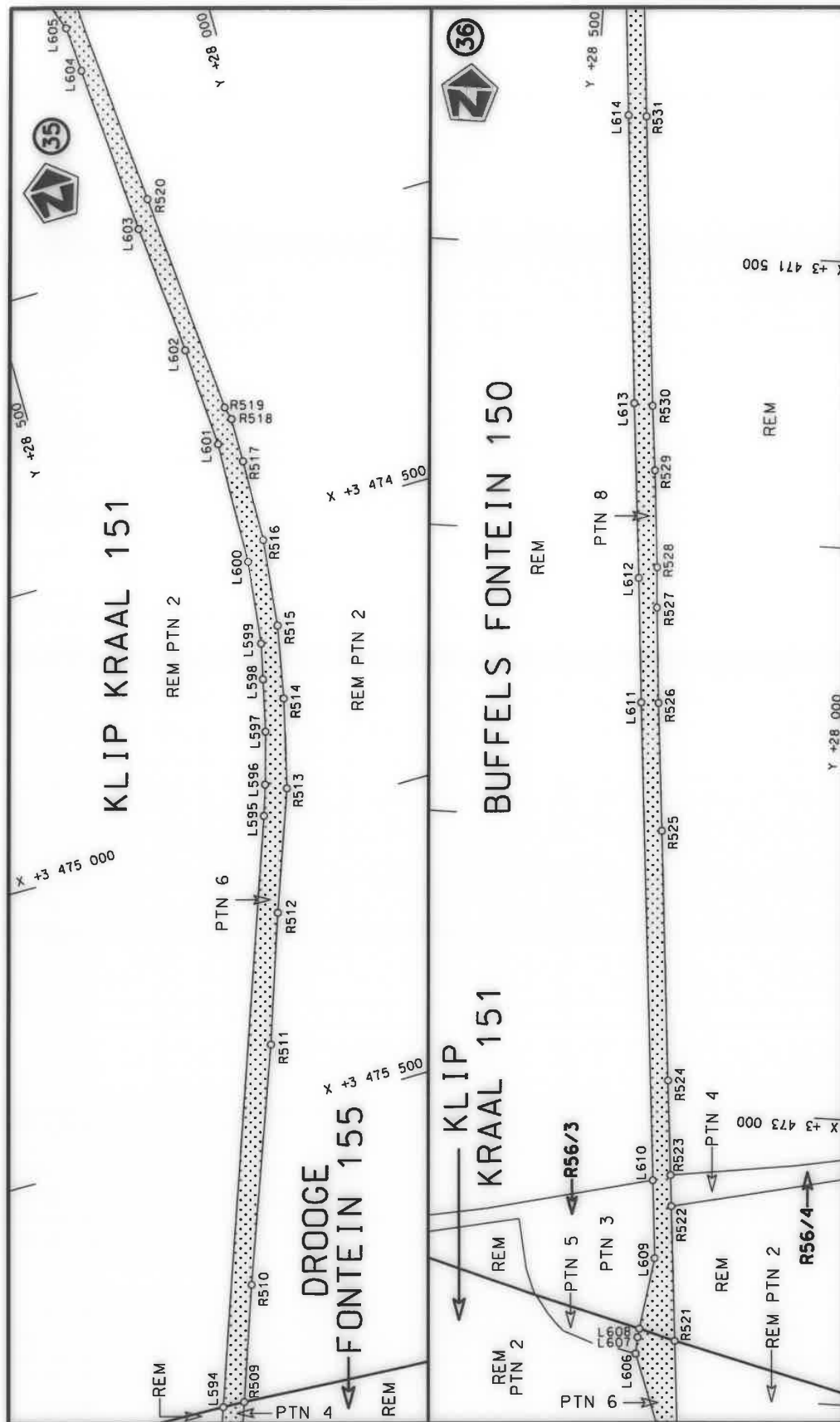
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 stel die podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N6 Seksie of National Route N6 Section	Vel Sheet 13 of 43 Plan P1085/18
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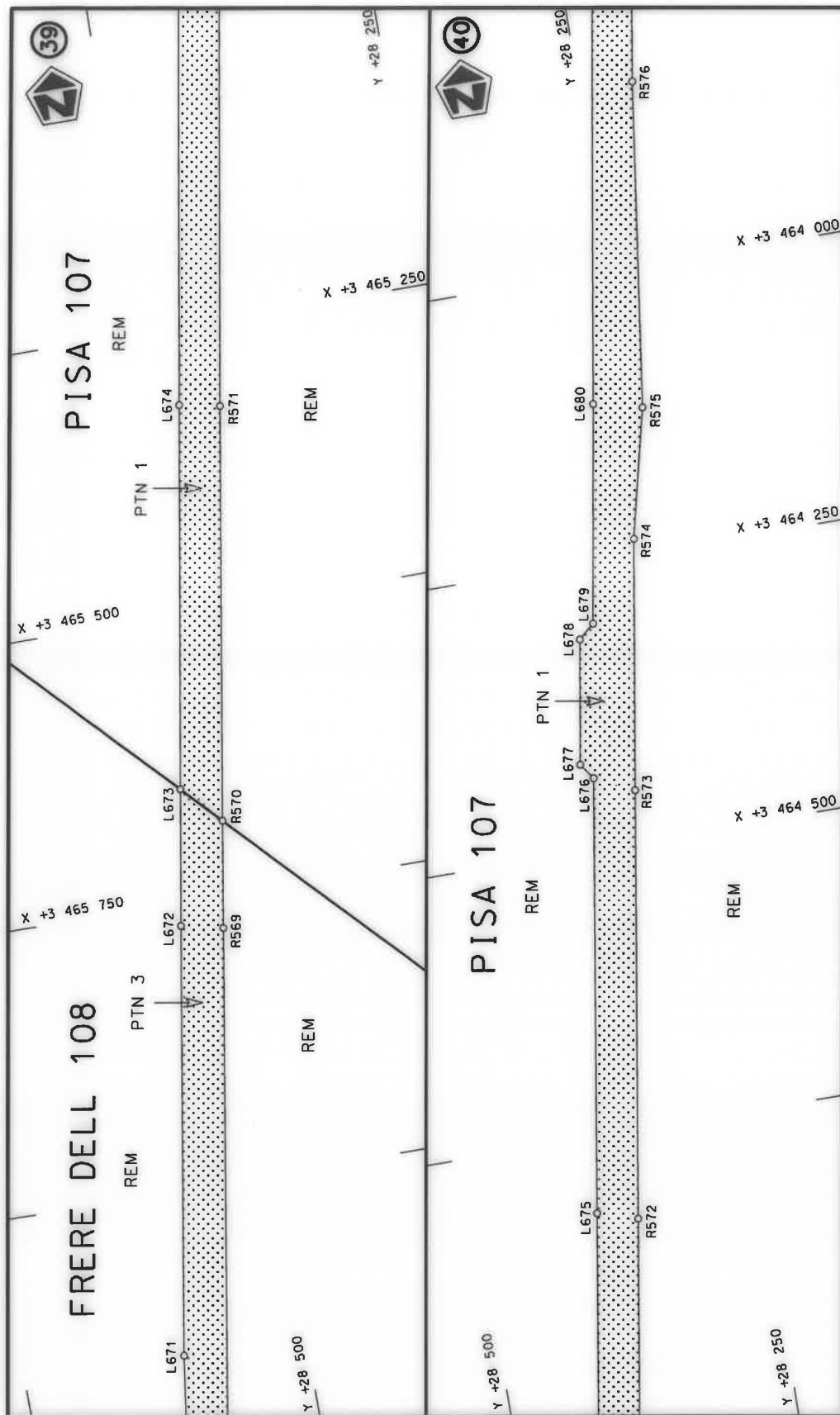






Die Suid Afrikaanse Nasionale Padogentskop MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N6 of National Route	Vel Sheet 18 of 43 Plan P1085/18
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stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N6 Sektie
of National Route Section

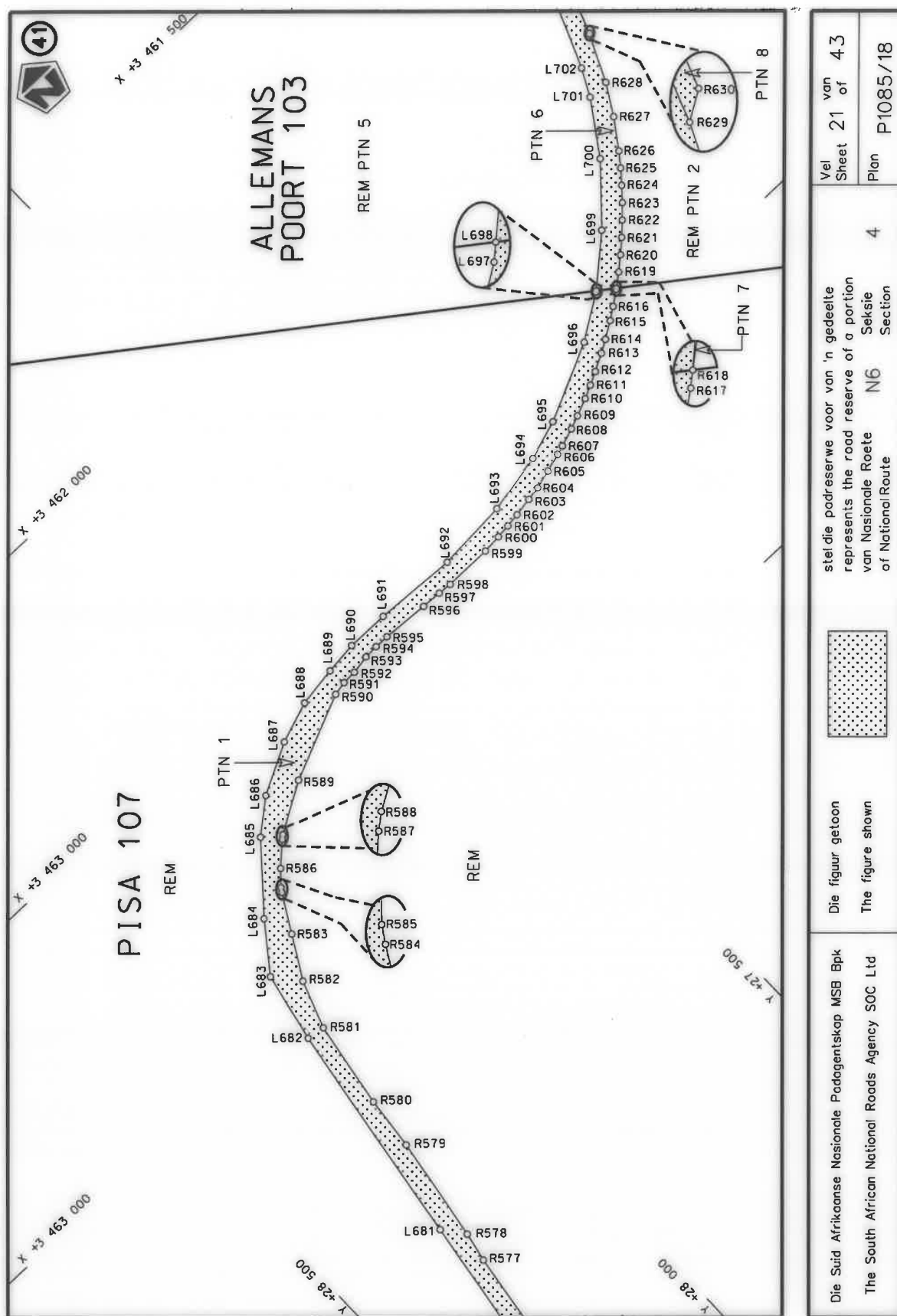


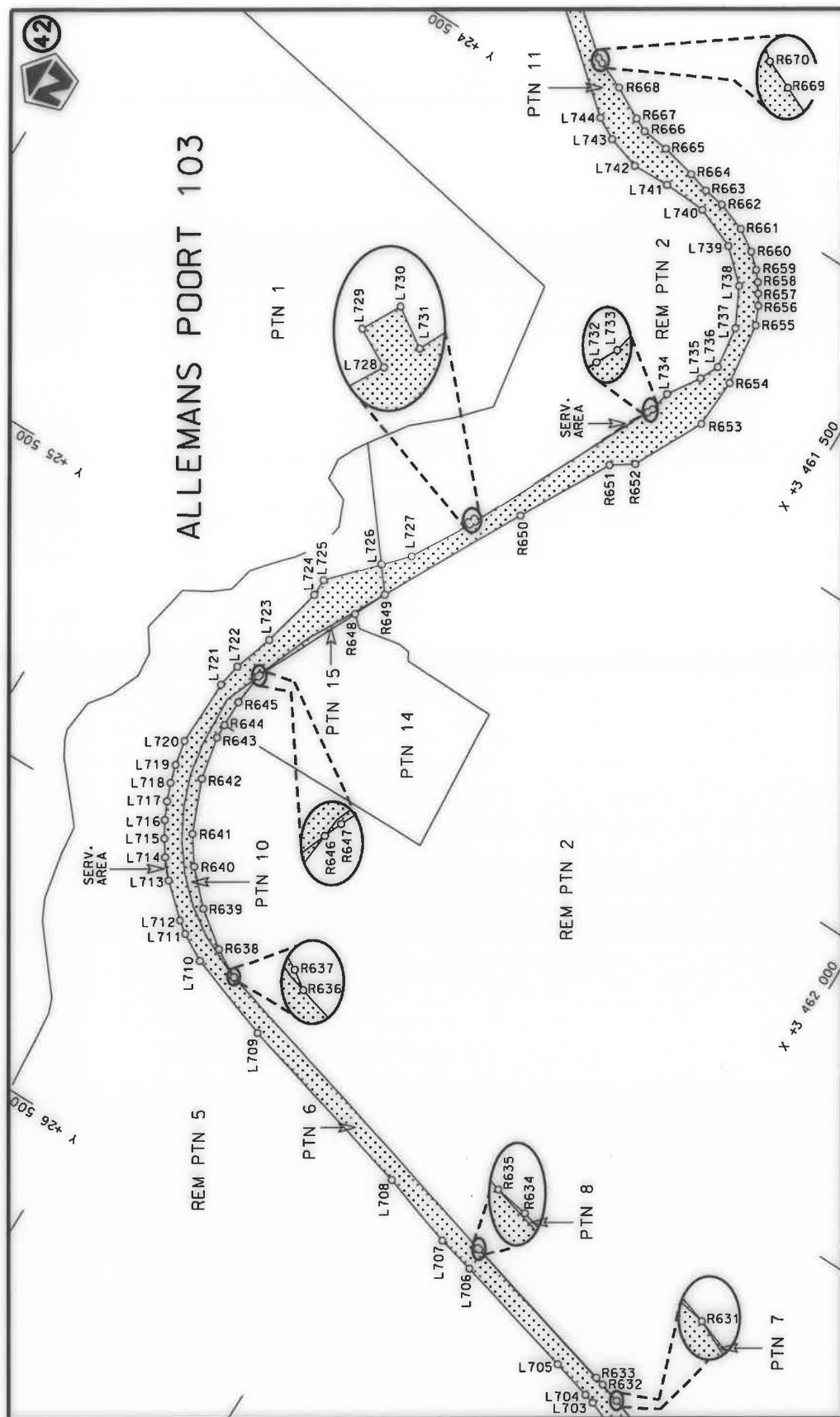
Die figuur getoon
The figure shown

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

Vel van
Sheet 20 of 43
Plan P1085/18

4





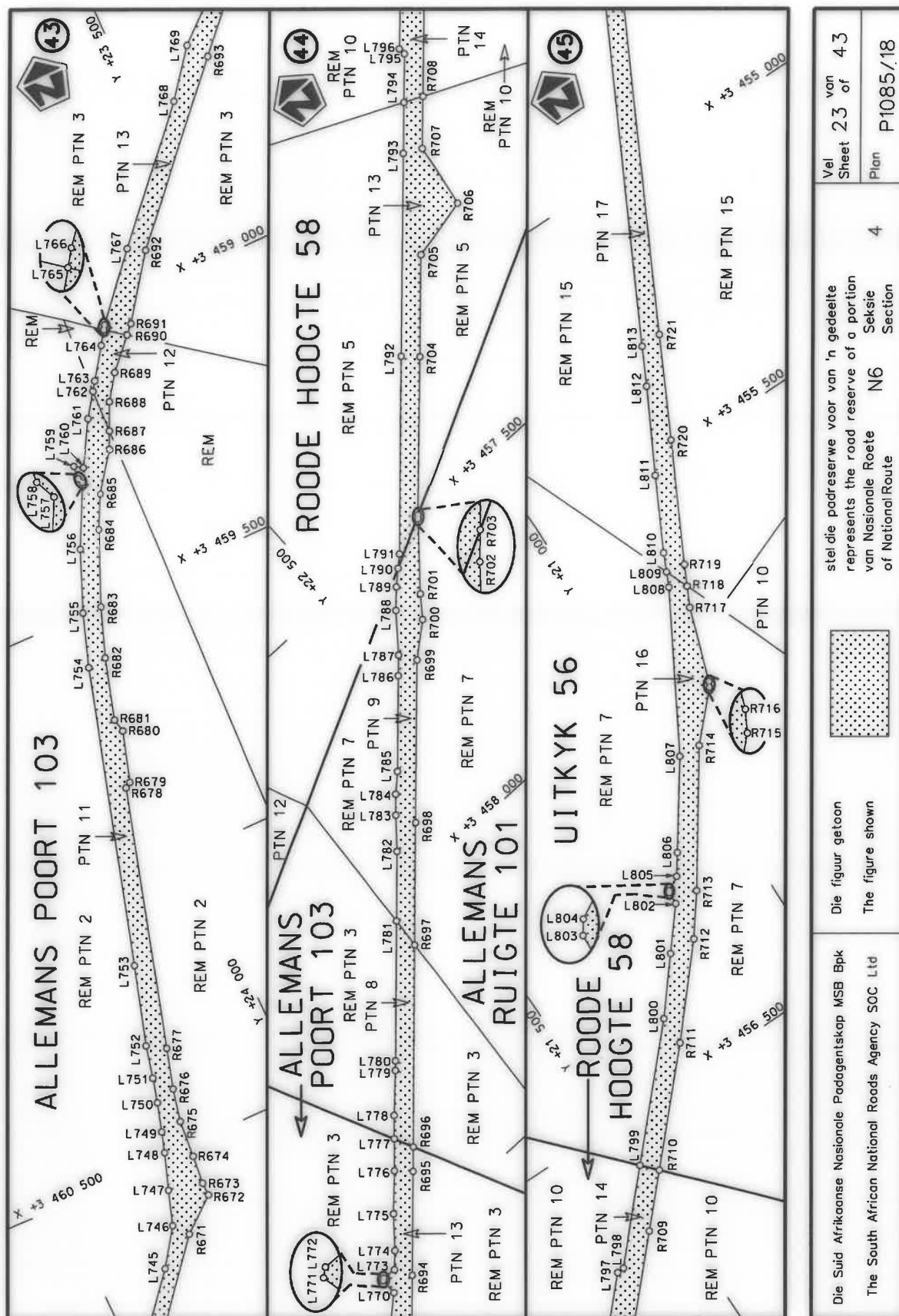
Vel van Sheet 22 of 43
Plan P1085/18

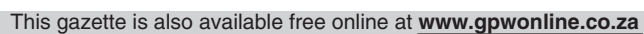
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N6
of National Route

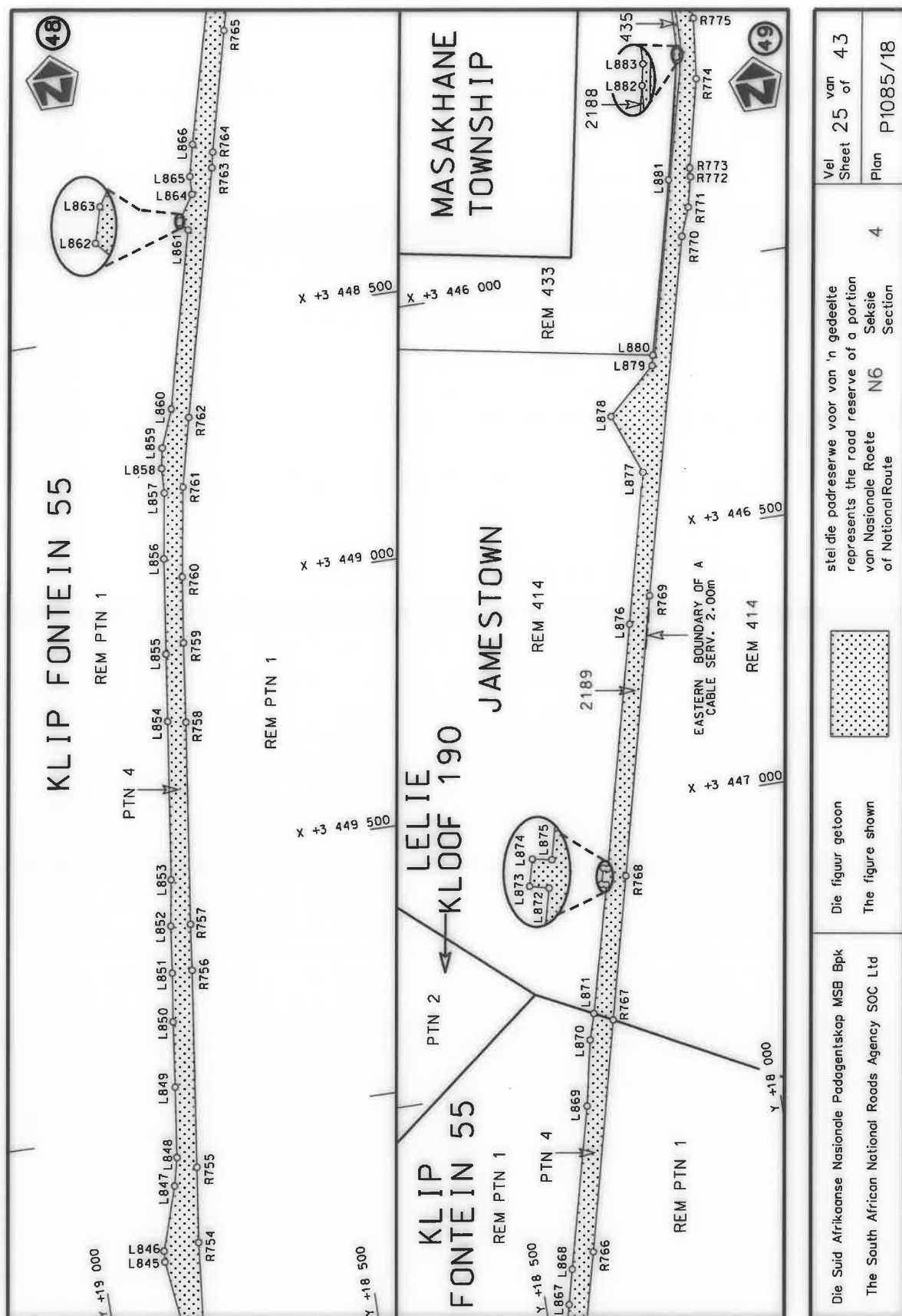


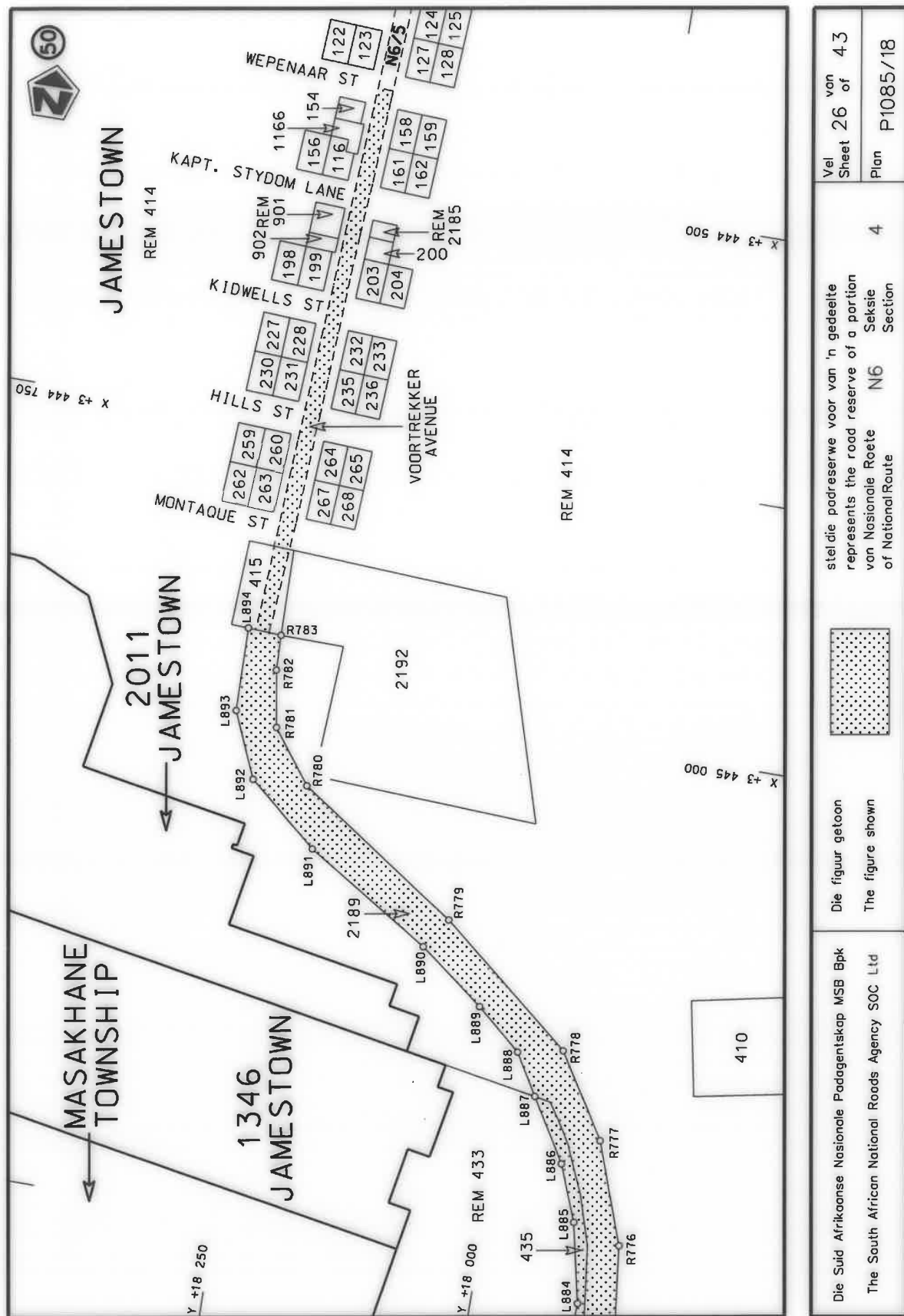
Die figuur getoon
The figure shown

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









PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L1	13 192.56	3	529 917.65		R1	13 136.25	3	529 891.58	
L2	13 259.44	3	529 888.13		R2	13 274.88	3	529 833.05	
L3	13 309.33	3	529 870.93		R3	13 325.63	3	529 815.23	
L4	13 360.58	3	529 853.25		R4	13 386.86	3	529 798.24	
L5	13 399.55	3	529 841.09		R5	13 410.82	3	529 793.39	
L6	13 474.68	3	529 827.68		R6	13 478.56	3	529 781.22	
L7	13 570.69	3	529 823.98		R7	13 636.51	3	529 777.66	
L8	13 610.48	3	529 822.44		R8	13 765.46	3	529 793.52	
L9	13 628.71	3	529 822.38		R9	13 881.96	3	529 823.51	
L10	13 651.66	3	529 825.08		R10	13 974.36	3	529 873.02	
L11	13 754.24	3	529 837.24		R11	14 281.03	3	530 037.52	
L12	13 893.33	3	529 880.16		R12	14 391.16	3	530 096.79	
L13	13 928.84	3	529 894.87		R13	14 429.34	3	530 117.37	
L14	13 948.77	3	529 903.19		R14	14 705.24	3	530 265.89	
L15	14 010.67	3	529 928.99		R15	14 808.57	3	530 316.07	
L16	14 563.99	3	530 226.01		R16	14 913.94	3	530 359.85	
L17	14 561.81	3	530 230.15		R17	14 987.06	3	530 384.92	
L18	14 712.52	3	530 311.15		R18	15 023.73	3	530 397.83	
L19	14 715.04	3	530 306.31		R19	15 052.59	3	530 405.84	
L20	14 749.64	3	530 323.87		R20	15 087.39	3	530 415.33	
L21	14 818.96	3	530 355.63		R21	15 149.35	3	530 432.66	
L22	14 886.54	3	530 383.12		R22	15 332.05	3	530 475.89	
L23	14 956.37	3	530 408.52		R23	15 443.50	3	530 502.51	
L24	15 023.83	3	530 431.59		R24	15 862.32	3	530 602.55	
L25	15 063.83	3	530 442.69		R25	15 922.17	3	530 616.74	
L26	15 095.51	3	530 451.62		R26	15 985.24	3	530 632.50	
L27	15 145.11	3	530 464.13		R27	16 103.72	3	530 655.94	
L28	15 316.44	3	530 504.47		R28	16 164.96	3	530 664.29	
L29	15 644.94	3	530 583.28		R29	16 213.55	3	530 668.72	
L30	15 639.91	3	530 596.27		R30	16 225.68	3	530 643.05	
L31	15 647.71	3	530 599.20		R31	16 238.14	3	530 646.47	
L32	15 652.52	3	530 585.10		R32	16 253.94	3	530 671.51	
L33	15 903.31	3	530 645.08		R33	16 269.86	3	530 671.94	
L34	15 915.20	3	530 647.90		R34	16 333.95	3	530 673.79	
L35	15 979.62	3	530 663.14		R35	16 343.45	3	530 674.06	
L36	16 047.26	3	530 678.07		R36	16 416.72	3	530 671.12	
L37	16 079.83	3	530 683.98		R37	16 479.24	3	530 666.30	
L38	16 098.50	3	530 686.63		R38	16 480.49	3	530 656.00	
L39	16 157.53	3	530 694.58		R39	16 483.89	3	530 656.28	
L40	16 249.91	3	530 702.62		R40	16 485.06	3	530 665.85	
L41	16 249.84	3	530 717.56		R41	16 549.94	3	530 658.62	
L42	16 256.85	3	530 719.97		R42	16 650.67	3	530 641.05	
L43	16 268.72	3	530 703.22		R43	16 762.13	3	530 612.87	
L44	16 319.43	3	530 704.43		R44	16 820.28	3	530 594.84	
L45	16 344.58	3	530 705.07		R45	16 867.79	3	530 577.40	
L46	16 435.25	3	530 701.83		R46	16 905.79	3	530 562.77	
L47	16 459.51	3	530 700.27		R47	16 988.71	3	530 526.39	
L48	16 465.47	3	530 708.17		R48	17 068.84	3	530 485.89	
L49	16 479.06	3	530 706.52		R49	17 162.52	3	530 431.24	
L50	16 485.90	3	530 698.14		R50	17 176.02	3	530 424.20	
L51	16 546.47	3	530 691.18		R51	17 298.37	3	530 353.14	
					Vel 27 Sheet of Van 43 of P1085/18				

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L52	16 574.23	3 530	687.63		R52	17 313.83	3 530	344.18	
L53	16 650.81	3 530	672.67		R53	17 316.25	3 530	326.20	
L54	16 713.46	3 530	658.03		R54	17 341.94	3 530	327.89	
L55	16 717.02	3 530	667.17		R55	17 451.05	3 530	264.65	
L56	16 723.68	3 530	665.92		R56	17 450.59	3 530	247.23	
L57	16 724.21	3 530	655.37		R57	17 455.71	3 530	246.91	
L58	16 737.78	3 530	652.02		R58	17 459.45	3 530	259.90	
L59	16 776.17	3 530	641.44		R59	17 462.01	3 530	258.42	
L60	16 802.84	3 530	632.57		R60	17 542.30	3 530	211.76	
L61	16 827.61	3 530	625.16		R61	17 544.14	3 530	195.68	
L62	16 848.19	3 530	617.46		R62	17 549.82	3 530	195.34	
L63	16 915.42	3 530	592.79		R63	17 558.31	3 530	202.46	
L64	16 968.60	3 530	569.40		R64	17 816.89	3 530	052.20	
L65	17 000.43	3 530	555.51		R65	17 947.35	3 529	989.30	
L66	17 085.13	3 530	512.41		R66	17 958.18	3 529	984.51	
L67	17 361.55	3 530	352.49		R67	18 121.95	3 529	911.16	
L68	17 419.32	3 530	319.85		R68	18 244.59	3 529	858.89	
L69	17 760.25	3 530	123.31		R69	18 402.24	3 529	791.61	
L70	17 784.89	3 530	110.13		R70	18 453.09	3 529	767.84	
L71	17 791.74	3 530	106.47		R71	18 573.77	3 529	711.42	
L72	17 839.03	3 530	080.88		R72	18 584.81	3 529	705.05	
L73	17 945.45	3 530	026.56		R73	18 585.47	3 529	704.43	
L74	17 947.35	3 530	032.13		R74	18 619.21	3 529	685.22	
L75	17 963.17	3 530	033.94		R75	18 669.09	3 529	673.55	
L76	17 972.22	3 530	012.21		R76	18 801.01	3 529	618.55	
L77	18 084.04	3 529	962.67		R77	18 887.21	3 529	576.58	
L78	18 107.20	3 529	952.41		R78	18 941.03	3 529	537.94	
L79	18 293.81	3 529	872.58		R79	19 018.88	3 529	469.72	
L80	18 296.67	3 529	872.09		R80	19 099.61	3 529	369.09	
L81	18 308.70	3 529	866.92		R81	19 101.74	3 529	366.54	
L82	18 318.84	3 529	871.03		R82	19 226.34	3 529	168.85	
L83	18 324.59	3 529	868.96		R83	19 235.08	3 529	099.00	
L84	18 328.44	3 529	858.44		R84	19 262.48	3 529	053.76	
L85	18 487.87	3 529	789.74		R85	19 317.45	3 529	025.02	
L86	18 493.46	3 529	802.42		R86	19 493.45	3 528	746.51	
L87	18 511.76	3 529	779.43		R87	19 517.15	3 528	708.84	
L88	18 608.36	3 529	738.17		R88	19 776.46	3 528	298.18	
L89	18 632.17	3 529	728.00		R89	19 987.94	3 527	963.72	
L90	18 706.81	3 529	704.37		R90	20 119.74	3 527	755.07	
L91	18 812.29	3 529	657.48		R91	20 248.06	3 527	552.30	
L92	18 888.17	3 529	613.06		R92	20 429.16	3 527	265.27	
L93	18 959.06	3 529	566.55		R93	20 495.42	3 527	160.56	
L94	19 029.90	3 529	504.68		R94	20 505.59	3 527	144.40	
L95	19 078.00	3 529	454.60		R95	20 521.87	3 527	118.68	
L96	19 147.08	3 529	354.33		R96	20 725.46	3 526	796.78	
L97	19 231.34	3 529	221.85		R97	20 798.45	3 526	681.16	
L98	19 246.94	3 529	230.18		R98	20 818.48	3 526	650.87	
L99	19 257.50	3 529	197.21		R99	20 967.75	3 526	413.00	
L100	19 249.60	3 529	192.68		R100	21 071.88	3 526	249.53	
L101	19 273.44	3 529	154.59		R101	21 057.42	3 526	172.80	
L102	19 520.10	3 528	763.88		R102	21 068.80	3 526	170.10	
					Vel Sheet 28 Van of 43 P1085/18				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
Y	X	WG 27°	Y	X	
L103	19 563.05	3 528 696.03	R103	21 093.13	3 526 184.45
L104	19 798.76	3 528 323.02	R104	21 105.48	3 526 200.01
L105	19 826.43	3 528 279.42	R105	21 207.36	3 526 065.74
L106	20 015.22	3 527 980.48	R106	21 226.00	3 526 015.47
L107	20 162.85	3 527 747.21	R107	21 250.75	3 525 983.09
L108	20 273.52	3 527 571.38	R108	21 283.75	3 525 969.53
L109	20 521.14	3 527 179.57	R109	21 306.93	3 525 941.08
L110	20 540.69	3 527 148.91	R110	21 350.89	3 525 900.48
L111	20 556.82	3 527 123.58	R111	21 359.37	3 525 875.71
L112	20 752.30	3 526 813.87	R112	21 504.95	3 525 693.02
L113	20 819.30	3 526 708.06	R113	21 705.85	3 525 441.30
L114	20 842.51	3 526 671.37	R114	21 704.34	3 525 430.25
L115	20 998.21	3 526 424.93	R115	21 707.63	3 525 425.12
L116	21 079.73	3 526 296.05	R116	21 719.63	3 525 424.25
L117	21 093.17	3 526 275.31	R117	22 037.66	3 525 026.14
L118	21 101.20	3 526 270.42	R118	22 241.31	3 524 771.72
L119	21 103.99	3 526 266.96	R119	22 262.18	3 524 745.65
L120	21 103.10	3 526 260.37	R120	22 306.67	3 524 689.14
L121	21 166.64	3 526 167.74	R121	22 264.34	3 524 653.07
L122	21 316.26	3 525 979.48	R122	22 268.51	3 524 644.12
L123	21 319.23	3 525 962.29	R123	22 330.45	3 524 658.95
L124	21 359.32	3 525 911.22	R124	22 362.84	3 524 618.93
L125	21 390.64	3 525 880.89	R125	22 638.25	3 524 274.15
L126	21 413.95	3 525 857.05	R126	22 677.18	3 524 225.79
L127	21 529.35	3 525 713.37	R127	22 810.67	3 524 059.06
L128	21 728.12	3 525 463.88	R128	22 881.75	3 523 972.50
L129	21 782.98	3 525 493.60	R129	22 944.44	3 523 901.00
L130	21 790.80	3 525 483.59	R130	22 946.04	3 523 889.27
L131	21 746.03	3 525 441.09	R131	22 949.43	3 523 884.54
L132	22 061.11	3 525 047.14	R132	22 964.09	3 523 879.71
L133	22 266.21	3 524 790.64	R133	22 964.67	3 523 879.52
L134	22 298.72	3 524 750.60	R134	23 061.20	3 523 779.19
L135	22 357.94	3 524 676.46	R135	23 288.92	3 523 552.13
L136	22 388.83	3 524 637.59	R136	23 348.41	3 523 492.94
L137	22 658.94	3 524 299.44	R137	23 474.51	3 523 367.49
L138	22 708.52	3 524 238.08	R138	23 491.34	3 523 350.66
L139	22 740.93	3 524 229.08	R139	23 496.87	3 523 345.06
L140	22 783.97	3 524 226.13	R140	23 539.58	3 523 302.58
L141	22 993.13	3 523 923.95	R141	23 581.18	3 523 261.19
L142	23 043.46	3 523 854.27	R142	23 915.29	3 522 929.17
L143	23 126.90	3 523 757.75	R143	23 963.32	3 522 872.98
L144	23 362.87	3 523 608.36	R144	23 991.17	3 522 833.17
L145	23 353.35	3 523 532.34	R145	24 027.76	3 522 766.18
L146	23 502.73	3 523 383.86	R146	24 043.18	3 522 709.68
L147	23 526.09	3 523 360.31	R147	24 061.65	3 522 636.86
L148	23 575.82	3 523 310.89	R148	24 068.55	3 522 552.85
L149	23 604.78	3 523 282.11	R149	24 066.90	3 522 509.54
L150	23 946.92	3 522 942.40	R150	24 042.84	3 522 442.57
L151	23 989.11	3 522 892.85	R151	24 035.19	3 522 414.04
L152	24 023.54	3 522 841.86	R152	24 032.54	3 522 389.95
L153	24 045.79	3 522 801.20	R153	24 021.74	3 522 329.14
			Vel Sheet	29 Van of 43	P1085/18

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L154	24 062.14	3 522	763.06		R154	24 012.53	3 522	302.90	
L155	24 072.31	3 522	733.13		R155	24 016.44	3 522	300.39	
L156	24 121.30	3 522	745.82		R156	23 989.64	3 522	153.46	
L157	24 129.65	3 522	701.15		R157	23 971.78	3 522	061.77	
L158	24 097.16	3 522	660.36		R158	23 971.92	3 521	956.53	
L159	24 105.65	3 522	553.20		R159	23 983.13	3 521	915.55	
L160	24 107.82	3 522	534.20		R160	24 010.52	3 521	825.15	
L161	24 102.40	3 522	492.31		R161	24 039.00	3 521	789.91	
L162	24 090.94	3 522	419.15		R162	24 120.51	3 521	628.46	
L163	24 093.22	3 522	370.86		R163	24 177.06	3 521	507.51	
L164	24 049.42	3 522	247.24		R164	24 205.23	3 521	451.72	
L165	24 038.57	3 522	215.64		R165	24 259.46	3 521	349.81	
L166	24 040.59	3 522	168.69		R166	24 298.70	3 521	273.01	
L167	24 016.57	3 522	038.73		R167	24 341.50	3 521	182.41	
L168	24 028.30	3 521	944.20		R168	24 347.58	3 521	169.54	
L169	24 110.05	3 521	826.10		R169	24 378.99	3 521	109.81	
L170	24 107.77	3 521	777.54		R170	24 405.82	3 521	057.34	
L171	24 188.88	3 521	609.58		R171	24 444.31	3 521	012.63	
L172	24 229.10	3 521	552.08		R172	24 481.77	3 520	971.97	
L173	24 289.89	3 521	446.21		R173	24 552.06	3 520	912.52	
L174	24 329.17	3 521	320.26		R174	24 617.92	3 520	869.90	
L175	24 333.59	3 521	284.90		R175	24 691.57	3 520	837.24	
L176	24 361.29	3 521	226.50		R176	24 759.84	3 520	813.40	
L177	24 414.53	3 521	114.26		R177	24 899.99	3 520	781.10	
L178	24 502.39	3 520	994.80		R178	24 959.53	3 520	764.95	
L179	24 577.05	3 520	931.82		R179	24 966.62	3 520	745.83	
L180	24 585.36	3 520	935.56		R180	25 017.65	3 520	734.60	
L181	24 589.97	3 520	932.45		R181	25 033.58	3 520	745.91	
L182	24 591.96	3 520	921.66		R182	25 129.46	3 520	719.81	
L183	24 677.01	3 520	876.44		R183	25 309.52	3 520	673.24	
L184	24 747.74	3 520	852.55		R184	25 436.38	3 520	640.38	
L185	25 134.21	3 520	754.22		R185	25 560.61	3 520	561.94	
L186	25 389.56	3 520	691.84		R186	25 595.14	3 520	529.38	
L187	25 444.99	3 520	682.54		R187	25 595.85	3 520	528.72	
L188	25 470.59	3 520	675.41		R188	25 618.49	3 520	485.83	
L189	25 551.20	3 520	623.37		R189	25 665.07	3 520	401.92	
L190	25 582.43	3 520	602.10		R190	25 685.46	3 520	362.83	
L191	25 624.23	3 520	558.93		R191	25 736.01	3 520	253.10	
L192	25 624.41	3 520	558.74		R192	25 759.11	3 520	202.51	
L193	25 683.14	3 520	474.75		R193	25 784.56	3 520	148.89	
L194	25 706.11	3 520	437.77		R194	25 809.92	3 520	095.71	
L195	25 704.84	3 520	431.88		R195	25 826.45	3 520	055.17	
L196	25 701.48	3 520	421.80		R196	25 843.20	3 520	013.47	
L197	25 698.76	3 520	413.62		R197	25 882.15	3 519	920.03	
L198	25 720.92	3 520	365.42		R198	25 899.24	3 519	873.29	
L199	25 794.42	3 520	206.05		R199	25 918.07	3 519	806.17	
L200	25 798.35	3 520	192.56		R200	25 932.06	3 519	755.10	
L201	25 865.43	3 520	051.26		R201	25 925.76	3 519	720.49	
L202	25 874.29	3 520	033.03		R202	25 927.67	3 519	694.04	
L203	25 900.81	3 519	969.75		R203	25 932.04	3 519	549.93	
L204	25 922.79	3 519	909.51		R204	25 932.70	3 519	528.12	
					Vel Sheet 30 Van of 43 P1085/18				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L205	25 944.61	3	519	837.62	R205	25 932.44	3	519	507.79
L206	25 961.93	3	519	740.73	R206	25 932.12	3	519	482.69
L207	25 976.75	3	519	632.84	R207	25 915.77	3	519	402.45
L208	25 977.24	3	519	621.19	R208	25 906.88	3	519	383.58
L209	25 980.59	3	519	604.50	R209	25 890.24	3	519	319.17
L210	25 977.91	3	519	580.18	R210	25 888.23	3	519	312.71
L211	25 975.32	3	519	556.69	R211	25 879.81	3	519	290.04
L212	25 959.10	3	519	452.67	R212	25 862.22	3	519	248.98
L213	25 971.60	3	519	447.71	R213	25 855.65	3	519	234.49
L214	25 945.33	3	519	391.52	R214	25 822.24	3	519	168.29
L215	25 894.01	3	519	235.11	R215	25 807.72	3	519	173.28
L216	25 846.48	3	519	149.77	R216	25 764.87	3	519	078.62
L217	25 845.09	3	519	147.28	R217	25 677.84	3	518	943.70
L218	25 793.00	3	519	063.91	R218	25 650.84	3	518	901.84
L219	25 732.60	3	518	974.01	R219	25 622.59	3	518	854.37
L220	25 696.64	3	518	915.18	R220	25 594.09	3	518	801.73
L221	25 650.16	3	518	839.12	R221	25 594.01	3	518	801.58
L222	25 605.71	3	518	754.11	R222	25 555.59	3	518	723.08
L223	25 568.95	3	518	669.40	R223	25 525.36	3	518	651.24
L224	25 521.42	3	518	533.46	R224	25 493.77	3	518	562.76
L225	25 535.50	3	518	518.04	R225	25 480.35	3	518	518.42
L226	25 535.09	3	518	513.64	R226	25 453.27	3	518	411.38
L227	25 512.45	3	518	501.28	R227	25 435.42	3	518	314.99
L228	25 507.71	3	518	485.24	R228	25 424.34	3	518	217.04
L229	25 535.07	3	518	383.93	R229	25 424.32	3	518	216.85
L230	25 523.54	3	518	336.39	R230	25 419.92	3	518	145.23
L231	25 465.21	3	518	259.26	R231	25 409.36	3	517	628.63
L232	25 453.20	3	518	168.00	R232	25 400.82	3	517	204.41
L233	25 453.18	3	518	167.14	R233	25 399.45	3	517	136.49
L234	25 443.13	3	517	686.42	R234	25 389.66	3	516	671.65
L235	25 440.17	3	517	527.18	R235	25 318.21	3	516	579.05
L236	25 433.28	3	517	197.77	R236	25 386.10	3	516	486.39
L237	25 432.61	3	517	164.25	R237	25 379.80	3	516	191.49
L238	25 429.27	3	517	003.68	R238	25 375.88	3	515	983.98
L239	25 427.74	3	516	917.91	R239	25 371.90	3	515	792.63
L240	25 431.54	3	516	913.65	R240	25 357.36	3	515	081.82
L241	25 431.34	3	516	909.16	R241	25 345.95	3	514	513.07
L242	25 427.45	3	516	903.84	R242	25 341.89	3	514	317.11
L243	25 412.81	3	516	198.50	R243	25 328.04	3	514	308.48
L244	25 404.84	3	515	798.29	R244	25 334.22	3	514	296.58
L245	25 408.77	3	515	792.76	R245	25 334.25	3	514	296.52
L246	25 408.77	3	515	788.41	R246	25 341.63	3	514	299.72
L247	25 404.41	3	515	783.28	R247	25 330.85	3	513	785.29
L248	25 395.69	3	515	346.25	R248	25 321.93	3	513	350.92
L249	25 389.00	3	515	020.27	R249	25 314.00	3	512	948.69
L250	25 385.32	3	514	799.39	R250	25 306.00	3	512	944.61
L251	25 375.10	3	514	341.82	R251	25 306.99	3	512	940.36
L252	25 385.15	3	514	328.51	R252	25 313.78	3	512	934.18
L253	25 385.41	3	514	328.17	R253	25 311.23	3	512	810.25
L254	25 374.57	3	514	320.75	R254	25 302.05	3	512	364.48
L255	25 368.83	3	514	029.35	R255	25 299.59	3	512	257.49
					Vel Sheet 31 Van of 43 P1085/18				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L256	25 373.62	3 514 024.81		R256	25 274.17	3 512 121.29
L257	25 373.55	3 514 020.51		R257	25 273.67	3 512 102.20
L258	25 368.47	3 514 015.59		R258	25 294.08	3 511 977.81
L259	25 364.59	3 513 834.46		R259	25 283.79	3 511 469.30
L260	25 357.44	3 513 477.95		R260	25 273.12	3 510 957.25
L261	25 372.34	3 513 471.89		R261	25 269.36	3 510 773.15
L262	25 371.64	3 513 460.17		R262	25 261.99	3 510 411.64
L263	25 356.98	3 513 454.64		R263	25 251.05	3 509 864.30
L264	25 350.69	3 513 167.34		R264	25 239.95	3 509 330.17
L265	25 346.29	3 512 942.51		R265	25 221.62	3 509 313.53
L266	25 352.83	3 512 935.70		R266	25 226.23	3 509 304.15
L267	25 351.96	3 512 931.44		R267	25 239.34	3 509 301.73
L268	25 345.90	3 512 927.58		R268	25 233.22	3 509 006.55
L269	25 342.33	3 512 758.54		R269	25 162.35	3 508 919.19
L270	25 336.31	3 512 473.99		R270	25 162.54	3 508 917.95
L271	25 328.56	3 512 133.52		R271	25 229.83	3 508 836.06
L272	25 326.15	3 511 955.31		R272	25 228.18	3 508 753.84
L273	25 330.83	3 511 950.14		R273	25 229.48	3 508 679.92
L274	25 331.43	3 511 945.34		R274	25 237.06	3 508 573.40
L275	25 325.99	3 511 939.41		R275	25 246.37	3 508 495.86
L276	25 318.18	3 511 572.05		R276	25 262.17	3 508 403.14
L277	25 311.18	3 511 225.93		R277	25 288.58	3 508 285.06
L278	25 301.59	3 510 761.18		R278	25 314.00	3 508 196.94
L279	25 301.57	3 510 760.33		R279	25 343.76	3 508 109.90
L280	25 293.81	3 510 326.36		R280	25 359.69	3 508 068.34
L281	25 283.71	3 509 885.75		R281	25 365.74	3 508 053.18
L282	25 282.62	3 509 759.89		R282	25 403.14	3 507 966.96
L283	25 272.79	3 509 348.22		R283	25 443.72	3 507 884.74
L284	25 278.19	3 509 342.03		R284	25 488.64	3 507 804.18
L285	25 277.78	3 509 337.62		R285	25 551.79	3 507 705.92
L286	25 272.43	3 509 334.03		R286	25 557.95	3 507 696.67
L287	25 269.47	3 509 240.51		R287	25 555.01	3 507 686.97
L288	25 262.91	3 508 838.88		R288	25 557.66	3 507 683.54
L289	25 262.58	3 508 679.54		R289	25 565.93	3 507 684.86
L290	25 268.81	3 508 583.58		R290	25 625.68	3 507 603.54
L291	25 292.78	3 508 413.02		R291	25 665.89	3 507 553.39
L292	25 409.57	3 508 048.30		R292	25 962.17	3 507 204.21
L293	25 470.68	3 507 901.19		R293	25 962.48	3 507 203.84
L294	25 479.17	3 507 884.04		R294	26 150.15	3 506 982.75
L295	25 519.56	3 507 813.61		R295	26 362.09	3 506 732.89
L296	25 587.67	3 507 708.38		R296	26 735.90	3 506 292.23
L297	25 622.62	3 507 659.63		R297	26 964.11	3 506 022.82
L298	25 708.78	3 507 552.27		R298	26 991.91	3 505 990.01
L299	25 845.70	3 507 397.02		R299	26 993.62	3 505 987.99
L300	25 992.50	3 507 231.56		R300	26 989.06	3 505 984.06
L301	25 992.89	3 507 231.12		R301	27 222.35	3 505 719.19
L302	26 134.09	3 507 073.12		R302	27 395.53	3 505 516.81
L303	26 204.69	3 506 994.13		R303	27 398.17	3 505 513.72
L304	26 215.78	3 506 991.12		R304	27 453.29	3 505 450.59
L305	26 220.26	3 506 982.41		R305	27 539.84	3 505 351.46
L306	26 221.30	3 506 975.44		R306	27 626.23	3 505 277.40
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 27°		Y	X	
L307	26 449.23	3 506 695.47		R307	27 733.11	3 505 196.98	
L308	26 609.25	3 506 504.90		R308	27 842.97	3 505 108.87	
L309	26 609.32	3 506 504.82		R309	27 937.93	3 505 047.67	
L310	26 903.15	3 506 147.29		R310	27 931.55	3 505 041.60	
L311	26 902.96	3 506 147.14		R311	27 940.27	3 505 033.16	
L312	27 012.59	3 506 015.05		R312	27 946.45	3 505 038.32	
L313	27 060.09	3 505 957.55		R313	27 989.71	3 505 003.82	
L314	27 226.47	3 505 763.26		R314	28 318.78	3 504 751.30	
L315	27 419.67	3 505 536.03		R315	28 367.04	3 504 710.10	
L316	27 422.32	3 505 532.91		R316	28 397.12	3 504 688.87	
L317	27 498.08	3 505 444.97		R317	28 471.31	3 504 631.63	
L318	27 526.02	3 505 412.54		R318	28 470.42	3 504 626.31	
L319	27 720.04	3 505 264.41		R319	28 474.31	3 504 622.70	
L320	27 755.66	3 505 280.14		R320	28 481.59	3 504 623.53	
L321	27 772.31	3 505 266.90		R321	28 791.35	3 504 378.67	
L322	27 767.07	3 505 227.23		R322	29 176.09	3 504 075.39	
L323	27 891.58	3 505 129.00		R323	29 192.31	3 504 062.24	
L324	27 955.41	3 505 078.72		R324	29 500.92	3 503 819.00	
L325	27 979.04	3 505 078.88		R325	29 883.97	3 503 516.91	
L326	27 982.57	3 505 076.14		R326	30 088.93	3 503 355.20	
L327	27 983.93	3 505 056.01		R327	30 281.32	3 503 203.40	
L328	28 208.76	3 504 878.61		R328	30 397.16	3 503 112.32	
L329	28 253.22	3 504 849.14		R329	30 416.80	3 503 075.55	
L330	28 313.26	3 504 795.84		R330	30 491.91	3 503 015.75	
L331	28 402.55	3 504 732.02		R331	30 524.75	3 503 011.11	
L332	28 417.53	3 504 722.60		R332	30 997.76	3 502 638.26	
L333	28 427.01	3 504 716.42		R333	31 184.33	3 502 490.97	
L334	28 434.71	3 504 708.70		R334	31 384.75	3 502 332.53	
L335	28 490.69	3 504 660.37		R335	31 373.42	3 502 316.90	
L336	28 503.53	3 504 659.54		R336	31 376.62	3 502 314.06	
L337	28 506.60	3 504 656.44		R337	31 401.27	3 502 319.34	
L338	28 508.62	3 504 645.50		R338	31 515.86	3 502 229.44	
L339	28 673.81	3 504 512.66		R339	31 812.12	3 501 995.44	
L340	28 837.30	3 504 388.79		R340	31 927.43	3 501 893.49	
L341	28 896.65	3 504 336.37		R341	32 031.90	3 501 780.27	
L342	29 149.05	3 504 142.55		R342	32 102.30	3 501 689.79	
L343	29 215.47	3 504 090.98		R343	32 166.22	3 501 592.68	
L344	29 278.85	3 504 041.92		R344	32 221.70	3 501 491.66	
L345	29 399.02	3 503 940.54		R345	32 269.25	3 501 386.65	
L346	29 480.15	3 503 879.83		R346	32 308.82	3 501 278.62	
L347	29 517.60	3 503 850.91		R347	32 340.66	3 501 167.20	
L348	29 616.66	3 503 772.37		R348	32 353.65	3 501 103.69	
L349	29 815.62	3 503 612.07		R349	32 353.72	3 501 103.37	
L350	30 104.39	3 503 383.97		R350	32 357.32	3 501 084.93	
L351	30 106.07	3 503 382.64		R351	32 363.88	3 501 051.33	
L352	30 415.86	3 503 138.23		R352	32 376.75	3 500 939.86	
L353	30 625.58	3 502 973.05		R353	32 383.10	3 500 798.37	
L354	30 749.47	3 502 965.13		R354	32 378.01	3 500 401.94	
L355	30 781.51	3 502 850.38		R355	32 372.62	3 499 981.78	
L356	31 060.61	3 502 634.72		R356	32 365.90	3 499 446.69	
L357	31 209.72	3 502 512.72		R357	32 358.54	3 498 882.18	
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L358	31 351.00	3 502	403.42		R358	32 351.40	3 498	338.51	
L359	31 445.48	3 502	330.45		R359	32 350.67	3 498	270.16	
L360	31 667.20	3 502	153.65		R360	32 349.93	3 498	231.48	
L361	31 795.81	3 502	053.16		R361	32 351.05	3 498	120.58	
L362	31 851.74	3 502	009.52		R362	32 345.12	3 498	115.70	
L363	31 950.06	3 501	917.40		R363	32 359.52	3 497	859.06	
L364	32 049.50	3 501	808.87		R364	32 372.37	3 497	834.96	
L365	32 124.60	3 501	712.61		R365	32 402.38	3 497	460.58	
L366	32 191.93	3 501	610.50		R366	32 402.40	3 497	460.37	
L367	32 250.50	3 501	503.70		R367	32 445.86	3 496	932.48	
L368	32 301.84	3 501	390.40		R368	32 475.05	3 496	575.96	
L369	32 333.69	3 501	303.60		R369	32 487.73	3 496	427.29	
L370	32 368.99	3 501	182.88		R370	32 506.81	3 496	199.37	
L371	32 373.09	3 501	164.22		R371	32 524.77	3 496	129.57	
L372	32 382.94	3 501	127.35		R372	32 557.23	3 496	042.40	
L373	32 383.36	3 501	126.35		R373	32 594.34	3 495	957.44	
L374	32 423.39	3 501	029.91		R374	32 725.07	3 495	698.64	
L375	32 431.11	3 501	002.14		R375	32 772.75	3 495	601.75	
L376	32 413.54	3 500	872.00		R376	32 810.81	3 495	510.39	
L377	32 416.00	3 500	702.86		R377	32 841.49	3 495	393.69	
L378	32 423.39	3 500	622.96		R378	32 853.44	3 495	301.35	
L379	32 412.92	3 500	540.82		R379	32 858.67	3 495	200.11	
L380	32 410.08	3 500	392.16		R380	32 858.75	3 495	198.50	
L381	32 406.77	3 500	159.39		R381	32 849.27	3 495	064.91	
L382	32 400.71	3 499	698.70		R382	32 847.46	3 495	050.26	
L383	32 394.56	3 499	234.99		R383	32 825.79	3 494	968.06	
L384	32 406.31	3 499	225.26		R384	32 778.22	3 494	791.93	
L385	32 399.80	3 499	221.59		R385	32 756.20	3 494	668.75	
L386	32 391.67	3 499	008.39		R386	32 755.82	3 494	663.40	
L387	32 408.46	3 498	995.97		R387	32 750.74	3 494	542.74	
L388	32 408.84	3 498	991.64		R388	32 752.14	3 494	526.90	
L389	32 391.44	3 498	983.71		R389	32 762.67	3 494	421.17	
L390	32 388.26	3 498	750.86		R390	32 800.93	3 494	167.98	
L391	32 401.59	3 498	744.85		R391	32 806.42	3 494	131.62	
L392	32 402.14	3 498	740.59		R392	32 811.47	3 494	047.29	
L393	32 387.74	3 498	733.16		R393	32 808.54	3 493	893.75	
L394	32 383.24	3 498	367.25		R394	32 791.43	3 493	774.43	
L395	32 390.38	3 498	359.27		R395	32 762.79	3 493	657.32	
L396	32 390.02	3 498	355.03		R396	32 722.28	3 493	542.59	
L397	32 382.75	3 498	341.73		R397	32 646.83	3 493	371.45	
L398	32 396.29	3 497	922.30		R398	32 403.14	3 492	819.62	
L399	32 412.07	3 497	734.66		R399	32 277.58	3 492	536.06	
L400	32 433.56	3 497	489.88		R400	32 086.24	3 492	103.26	
L401	32 459.70	3 497	494.93		R401	32 041.00	3 492	001.17	
L402	32 463.29	3 497	486.42		R402	31 907.00	3 491	698.77	
L403	32 461.05	3 497	485.03		R403	31 715.61	3 491	266.65	
L404	32 435.49	3 497	469.20		R404	31 572.81	3 490	944.06	
L405	32 469.07	3 497	048.90		R405	31 369.34	3 490	484.38	
L406	32 491.18	3 496	801.90		R406	31 237.99	3 490	187.16	
L407	32 503.02	3 496	676.90		R407	31 161.65	3 490	013.28	
L408	32 512.68	3 496	669.41		R408	31 087.00	3 489	852.37	
					Vel Sheet 34 Van of 43 P1085/18				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 27°		Y	X	
L409	32 513.33	3 496 665.14		R409	31 033.14	3 489 749.48	
L410	32 504.89	3 496 656.07		R410	30 978.84	3 489 657.51	
L411	32 529.55	3 496 358.42		R411	30 875.84	3 489 496.58	
L412	32 559.08	3 496 209.10		R412	30 841.62	3 489 443.12	
L413	32 561.89	3 496 175.71		R413	30 583.88	3 489 041.25	
L414	32 561.05	3 496 136.24		R414	30 279.19	3 488 567.73	
L415	32 585.47	3 496 080.30		R415	30 242.00	3 488 520.32	
L416	32 653.95	3 495 921.50		R416	30 061.26	3 488 239.82	
L417	32 762.27	3 495 706.16		R417	30 066.65	3 488 240.76	
L418	32 833.30	3 495 559.23		R418	30 044.25	3 488 206.28	
L419	32 866.28	3 495 443.87		R419	30 039.06	3 488 205.40	
L420	32 891.08	3 495 304.81		R420	29 968.12	3 488 094.76	
L421	32 895.38	3 495 212.37		R421	29 909.52	3 487 989.79	
L422	32 895.19	3 495 209.24		R422	29 816.54	3 487 844.79	
L423	32 889.74	3 495 121.14		R423	29 649.23	3 487 583.64	
L424	32 880.69	3 495 046.64		R424	29 427.72	3 487 238.21	
L425	32 866.11	3 494 980.51		R425	29 215.30	3 486 906.69	
L426	32 817.26	3 494 804.00		R426	29 037.03	3 486 628.57	
L427	32 787.13	3 494 664.85		R427	28 963.78	3 486 514.29	
L428	32 786.54	3 494 659.30		R428	28 589.54	3 485 930.10	
L429	32 781.91	3 494 542.34		R429	28 311.25	3 485 495.88	
L430	32 782.69	3 494 528.50		R430	28 221.58	3 485 357.74	
L431	32 790.65	3 494 456.22		R431	27 933.85	3 484 907.82	
L432	32 835.53	3 494 198.68		R432	27 916.13	3 484 879.60	
L433	32 847.46	3 494 066.71		R433	27 721.18	3 484 575.78	
L434	32 849.96	3 494 039.04		R434	27 653.06	3 484 484.56	
L435	32 843.88	3 493 922.66		R435	27 577.59	3 484 372.61	
L436	32 863.88	3 493 915.39		R436	27 304.90	3 483 934.06	
L437	32 863.51	3 493 911.08		R437	27 217.51	3 483 800.93	
L438	32 842.09	3 493 902.31		R438	27 078.77	3 483 589.55	
L439	32 837.21	3 493 843.05		R439	27 033.77	3 483 504.38	
L440	32 820.54	3 493 737.28		R440	26 838.73	3 483 200.47	
L441	32 790.33	3 493 639.36		R441	26 782.03	3 483 129.55	
L442	32 740.42	3 493 507.27		R442	26 757.15	3 483 078.49	
L443	32 668.42	3 493 345.94		R443	26 747.29	3 483 040.52	
L444	32 560.15	3 493 097.41		R444	26 739.75	3 482 952.44	
L445	32 527.28	3 492 947.65		R445	26 744.12	3 482 871.68	
L446	32 519.17	3 492 929.51		R446	26 755.36	3 482 823.31	
L447	32 433.41	3 492 811.05		R447	26 777.57	3 482 762.86	
L448	32 304.82	3 492 522.10		R448	26 809.40	3 482 706.08	
L449	32 111.14	3 492 084.23		R449	26 847.27	3 482 654.91	
L450	32 064.75	3 491 979.52		R450	26 888.32	3 482 615.71	
L451	31 933.83	3 491 684.00		R451	26 923.99	3 482 589.47	
L452	31 743.14	3 491 253.43		R452	26 998.83	3 482 544.65	
L453	31 599.51	3 490 928.77		R453	27 068.27	3 482 524.58	
L454	31 396.17	3 490 469.89		R454	27 117.94	3 482 517.32	
L455	31 265.50	3 490 174.26		R455	27 146.49	3 482 516.19	
L456	31 158.54	3 489 933.46		R456	27 265.43	3 482 523.60	
L457	31 093.99	3 489 802.12		R457	27 305.61	3 482 528.67	
L458	31 065.39	3 489 745.62		R458	27 405.83	3 482 538.13	
L459	30 980.32	3 489 602.97		R459	27 688.31	3 482 591.64	
				Vel Sheet 35 Van of 43 P1085/18			

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L460	30 901.92	3 489	480.76		R460	27 804.24	3 482	566.96	
L461	30 866.90	3 489	426.17		R461	27 862.92	3 482	534.55	
L462	30 609.72	3 489	024.67		R462	28 138.83	3 482	397.28	
L463	30 419.69	3 488	728.51		R463	28 205.77	3 482	373.83	
L464	30 305.45	3 488	550.80		R464	28 313.94	3 482	310.73	
L465	30 281.25	3 488	495.01		R465	28 819.40	3 481	859.95	
L466	30 126.51	3 488	250.93		R466	28 900.75	3 481	765.46	
L467	30 115.27	3 488	249.01		R467	28 929.18	3 481	692.67	
L468	30 098.67	3 488	215.52		R468	28 956.54	3 481	508.26	
L469	30 104.70	3 488	216.55		R469	28 972.22	3 481	469.91	
L470	30 009.68	3 488	068.12		R470	29 101.84	3 481	237.21	
L471	29 935.39	3 487	973.20		R471	29 150.55	3 480	953.84	
L472	29 842.45	3 487	828.36		R472	29 137.33	3 480	849.36	
L473	29 674.00	3 487	565.14		R473	29 107.57	3 480	787.11	
L474	29 452.65	3 487	219.58		R474	29 073.42	3 480	718.05	
L475	29 449.61	3 487	206.58		R475	29 036.56	3 480	640.74	
L476	29 442.13	3 487	193.58		R476	29 019.04	3 480	595.03	
L477	29 430.68	3 487	185.09		R477	28 965.32	3 480	491.27	
L478	29 239.80	3 486	888.02		R478	29 010.89	3 480	416.51	
L479	29 063.65	3 486	613.14		R479	29 054.77	3 480	363.12	
L480	28 988.41	3 486	495.74		R480	29 067.55	3 480	366.78	
L481	28 764.44	3 486	146.49		R481	29 167.54	3 480	065.81	
L482	28 615.30	3 485	913.63		R482	29 187.75	3 480	006.93	
L483	28 564.91	3 485	835.08		R483	29 233.93	3 479	914.33	
L484	28 514.56	3 485	747.85		R484	29 278.12	3 479	784.22	
L485	28 059.80	3 485	037.54		R485	29 287.10	3 479	770.89	
L486	28 055.64	3 485	016.22		R486	29 319.68	3 479	679.99	
L487	27 991.18	3 484	915.34		R487	29 340.49	3 479	599.38	
L488	27 244.20	3 483	748.59		R488	29 347.67	3 479	492.42	
L489	27 072.54	3 483	480.46		R489	29 345.01	3 479	163.44	
L490	27 049.15	3 483	462.74		R490	29 344.77	3 479	126.67	
L491	26 841.82	3 483	138.65		R491	29 336.49	3 479	118.67	
L492	26 795.75	3 483	048.10		R492	29 337.23	3 479	114.44	
L493	26 786.10	3 483	014.91		R493	29 344.65	3 479	107.69	
L494	26 778.76	3 482	951.12		R494	29 341.25	3 478	698.86	
L495	26 782.93	3 482	879.65		R495	29 335.74	3 478	227.94	
L496	26 792.67	3 482	835.08		R496	29 321.93	3 478	090.91	
L497	26 812.99	3 482	779.98		R497	29 296.15	3 477	951.42	
L498	26 841.79	3 482	728.56		R498	29 287.96	3 477	943.87	
L499	26 879.23	3 482	681.29		R499	29 287.50	3 477	939.49	
L500	26 921.32	3 482	642.48		R500	29 291.31	3 477	932.71	
L501	26 970.54	3 482	609.24		R501	29 271.93	3 477	857.99	
L502	27 024.38	3 482	583.09		R502	29 234.95	3 477	737.64	
L503	27 095.84	3 482	563.44		R503	29 190.08	3 477	612.43	
L504	27 168.33	3 482	557.47		R504	29 022.01	3 477	142.74	
L505	27 225.77	3 482	563.44		R505	28 879.42	3 476	744.13	
L506	27 562.19	3 482	622.88		R506	28 781.98	3 476	470.98	
L507	27 592.18	3 482	628.25		R507	28 640.23	3 476	078.01	
L508	27 653.46	3 482	636.88		R508	28 627.22	3 476	041.95	
L509	27 705.42	3 482	639.75		R509	28 601.62	3 475	969.54	
L510	27 748.29	3 482	638.20		R510	28 533.00	3 475	775.39	
					Vel Sheet 36 Van of 43 P1085/18				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L511	27 759.64	3 482	635.81		R511	28 386.02	3 475	379.09	
L512	27 815.92	3 482	622.69		R512	28 311.88	3 475	160.03	
L513	27 818.47	3 482	621.77		R513	28 237.63	3 474	954.52	
L514	27 864.85	3 482	605.29		R514	28 200.19	3 474	801.34	
L515	27 901.26	3 482	581.95		R515	28 175.87	3 474	675.55	
L516	28 128.82	3 482	465.93		R516	28 159.22	3 474	524.56	
L517	28 132.46	3 482	464.91		R517	28 156.07	3 474	382.39	
L518	28 188.48	3 482	444.13		R518	28 154.98	3 474	305.79	
L519	28 194.34	3 482	439.87		R519	28 160.99	3 474	282.80	
L520	28 226.00	3 482	417.47		R520	28 193.19	3 473	894.90	
L521	28 257.50	3 482	400.73		R521	28 234.12	3 473	404.49	
L522	28 332.69	3 482	356.09		R522	28 253.54	3 473	168.81	
L523	28 342.57	3 482	349.84		R523	28 258.13	3 473	114.32	
L524	28 372.72	3 482	326.87		R524	28 272.32	3 472	949.20	
L525	28 385.00	3 482	316.09		R525	28 308.97	3 472	512.92	
L526	28 403.60	3 482	298.92		R526	28 328.36	3 472	289.72	
L527	28 857.35	3 481	884.87		R527	28 341.18	3 472	123.00	
L528	28 888.30	3 481	872.28		R528	28 345.09	3 472	052.67	
L529	28 929.69	3 481	830.51		R529	28 359.36	3 471	883.59	
L530	28 924.25	3 481	819.81		R530	28 370.60	3 471	771.10	
L531	28 924.69	3 481	818.41		R531	28 412.37	3 471	266.57	
L532	28 928.78	3 481	805.34		R532	28 469.57	3 470	579.87	
L533	28 949.09	3 481	786.44		R533	28 461.11	3 470	553.21	
L534	28 963.30	3 481	775.01		R534	28 484.47	3 470	296.16	
L535	28 968.62	3 481	767.03		R535	28 494.01	3 470	287.10	
L536	28 969.77	3 481	759.15		R536	28 509.27	3 470	103.40	
L537	28 975.75	3 481	714.06		R537	28 507.88	3 470	028.62	
L538	28 979.48	3 481	685.78		R538	28 526.85	3 469	891.47	
L539	28 981.40	3 481	671.26		R539	28 543.17	3 469	706.21	
L540	28 984.00	3 481	653.08		R540	28 555.54	3 469	556.17	
L541	29 024.51	3 481	486.24		R541	28 557.43	3 469	533.21	
L542	29 042.32	3 481	454.98		R542	28 565.25	3 469	385.74	
L543	29 046.85	3 481	448.71		R543	28 566.80	3 469	295.08	
L544	29 121.84	3 481	339.57		R544	28 566.71	3 469	254.99	
L545	29 147.70	3 481	257.13		R545	28 562.03	3 469	097.24	
L546	29 154.31	3 481	221.56		R546	28 553.04	3 469	009.90	
L547	29 163.35	3 481	171.32		R547	28 537.19	3 468	855.88	
L548	29 198.98	3 480	956.63		R548	28 504.91	3 468	677.19	
L549	29 203.05	3 480	927.82		R549	28 481.89	3 468	496.87	
L550	29 218.74	3 480	810.25		R550	28 410.63	3 468	041.95	
L551	29 207.97	3 480	768.40		R551	28 370.66	3 467	777.00	
L552	29 183.37	3 480	702.89		R552	28 359.84	3 467	730.04	
L553	29 152.25	3 480	656.58		R553	28 348.74	3 467	680.85	
L554	29 151.93	3 480	656.10		R554	28 351.57	3 467	509.79	
L555	29 108.90	3 480	591.33		R555	28 356.25	3 467	465.18	
L556	29 094.19	3 480	503.69		R556	28 356.99	3 467	443.92	
L557	29 093.98	3 480	495.25		R557	28 376.56	3 467	350.62	
L558	29 097.53	3 480	481.30		R558	28 366.93	3 467	344.43	
L559	29 096.45	3 480	417.85		R559	28 369.81	3 467	333.10	
L560	29 183.03	3 480	168.31		R560	28 381.96	3 467	328.85	
L561	29 348.19	3 479	692.87		R561	28 410.88	3 467	211.86	
					Vel Sheet 37 Van of 43 P1085/18				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L562	29 353.68	3 479	675.56		R562	28 522.80	3 466	828.75	
L563	29 361.81	3 479	649.41		R563	28 554.65	3 466	719.03	
L564	29 373.43	3 479	595.69		R564	28 574.06	3 466	636.02	
L565	29 377.15	3 479	568.80		R565	28 591.32	3 466	493.58	
L566	29 380.91	3 479	532.42		R566	28 592.11	3 466	489.15	
L567	29 381.83	3 479	514.52		R567	28 594.72	3 466	357.70	
L568	29 382.27	3 479	475.23		R568	28 585.50	3 466	238.82	
L569	29 379.36	3 479	167.09		R569	28 512.67	3 465	778.54	
L570	29 376.91	3 478	698.64		R570	28 497.88	3 465	685.32	
L571	29 374.19	3 478	315.37		R571	28 440.72	3 465	325.10	
L572	29 373.76	3 478	283.62		R572	28 360.65	3 464	827.28	
L573	29 382.88	3 478	276.66		R573	28 301.20	3 464	454.55	
L574	29 375.10	3 478	157.41		R574	28 266.20	3 464	236.21	
L575	29 363.56	3 478	142.19		R575	28 239.79	3 464	123.46	
L576	29 358.46	3 478	104.59		R576	28 202.39	3 463	839.42	
L577	29 350.46	3 478	050.43		R577	28 175.89	3 463	668.36	
L578	29 344.53	3 478	014.60		R578	28 163.45	3 463	611.76	
L579	29 334.40	3 477	961.62		R579	28 129.45	3 463	409.11	
L580	29 329.06	3 477	937.44		R580	28 117.60	3 463	307.22	
L581	29 326.46	3 477	925.91		R581	28 089.58	3 463	139.23	
L582	29 317.74	3 477	890.39		R582	28 057.00	3 463	047.82	
L583	29 301.06	3 477	828.94		R583	28 010.00	3 462	968.47	
L584	29 293.14	3 477	802.56		R584	27 969.35	3 462	898.50	
L585	29 284.74	3 477	776.51		R585	27 964.19	3 462	890.51	
L586	29 276.05	3 477	750.54		R586	27 939.54	3 462	863.50	
L587	29 267.15	3 477	724.55		R587	27 899.38	3 462	826.15	
L588	29 233.13	3 477	629.40		R588	27 892.03	3 462	820.21	
L589	29 054.94	3 477	131.35		R589	27 799.50	3 462	766.02	
L590	28 913.33	3 476	735.77		R590	27 635.63	3 462	697.50	
L591	28 815.30	3 476	461.39		R591	27 608.73	3 462	692.67	
L592	28 672.00	3 476	060.71		R592	27 581.07	3 462	692.02	
L593	28 659.96	3 476	027.05		R593	27 545.09	3 462	686.08	
L594	28 638.93	3 475	968.30		R594	27 517.67	3 462	685.28	
L595	28 288.91	3 474	989.93		R595	27 490.21	3 462	685.80	
L596	28 271.94	3 474	937.87		R596	27 399.97	3 462	692.13	
L597	28 246.37	3 474	848.77		R597	27 361.81	3 462	694.11	
L598	28 225.75	3 474	759.15		R598	27 335.09	3 462	696.68	
L599	28 211.99	3 474	698.20		R599	27 243.89	3 462	696.93	
L600	28 194.99	3 474	554.04		R600	27 207.24	3 462	694.47	
L601	28 189.71	3 474	341.38		R601	27 180.02	3 462	691.86	
L602	28 200.53	3 474	167.50		R602	27 153.09	3 462	688.33	
L603	28 221.95	3 473	941.13		R603	27 117.12	3 462	682.34	
L604	28 244.87	3 473	647.09		R604	27 090.43	3 462	677.01	
L605	28 251.97	3 473	567.94		R605	27 054.26	3 462	667.82	
L606	28 301.14	3 473	430.71		R606	27 019.38	3 462	657.69	
L607	28 299.54	3 473	401.89		R607	27 001.79	3 462	652.63	
L608	28 297.18	3 473	386.61		R608	26 967.26	3 462	640.89	
L609	28 277.70	3 473	261.55		R609	26 941.83	3 462	631.07	
L610	28 289.03	3 473	125.33		R610	26 908.64	3 462	617.76	
L611	28 358.75	3 472	290.46		R611	26 883.79	3 462	606.25	
L612	28 376.30	3 472	073.13		R612	26 859.25	3 462	593.88	
Vel Sheet 38					Van of 43		P1085/18		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 27°		Y	X	
L613	28 402.55	3 471 768.21		R613	26 827.26	3 462 576.63	
L614	28 443.59	3 471 266.30		R614	26 803.72	3 462 562.67	
L615	28 490.97	3 470 705.45		R615	26 772.81	3 462 543.21	
L616	28 510.67	3 470 494.09		R616	26 750.23	3 462 527.63	
L617	28 521.68	3 470 390.13		R617	26 723.66	3 462 508.29	
L618	28 533.08	3 470 232.75		R618	26 722.01	3 462 506.91	
L619	28 552.73	3 470 025.42		R619	26 697.73	3 462 487.86	
L620	28 555.85	3 469 963.80		R620	26 672.77	3 462 466.67	
L621	28 561.94	3 469 851.09		R621	26 648.16	3 462 444.15	
L622	28 583.30	3 469 646.71		R622	26 624.83	3 462 421.11	
L623	28 586.62	3 469 563.49		R623	26 601.97	3 462 397.43	
L624	28 587.50	3 469 541.56		R624	26 580.34	3 462 372.71	
L625	28 596.24	3 469 395.69		R625	26 559.37	3 462 347.49	
L626	28 597.27	3 469 364.79		R626	26 539.44	3 462 321.55	
L627	28 597.83	3 469 343.06		R627	26 502.10	3 462 267.39	
L628	28 598.27	3 469 321.09		R628	26 468.25	3 462 209.96	
L629	28 598.40	3 469 299.27		R629	26 427.25	3 462 122.04	
L630	28 598.40	3 469 277.39		R630	26 426.37	3 462 121.50	
L631	28 597.92	3 469 233.75		R631	26 405.68	3 462 063.85	
L632	28 597.60	3 469 211.80		R632	26 394.19	3 462 028.04	
L633	28 596.34	3 469 168.21		R633	26 389.57	3 462 012.01	
L634	28 594.26	3 469 124.14		R634	26 305.15	3 461 719.48	
L635	28 593.13	3 469 102.43		R635	26 304.46	3 461 715.63	
L636	28 588.53	3 469 030.03		R636	26 125.17	3 461 098.85	
L637	28 586.65	3 469 009.90		R637	26 124.46	3 461 097.85	
L638	28 584.43	3 468 986.23		R638	26 096.96	3 461 049.78	
L639	28 574.39	3 468 888.21		R639	26 050.97	3 460 988.55	
L640	28 508.53	3 468 462.88		R640	25 996.33	3 460 935.82	
L641	28 446.88	3 468 059.57		R641	25 949.04	3 460 903.09	
L642	28 399.43	3 467 746.67		R642	25 858.35	3 460 865.52	
L643	28 384.08	3 467 507.70		R643	25 782.65	3 460 849.95	
L644	28 389.76	3 467 468.47		R644	25 757.09	3 460 849.71	
L645	28 400.38	3 467 401.77		R645	25 710.05	3 460 849.28	
L646	28 409.97	3 467 399.41		R646	25 653.87	3 460 854.48	
L647	28 411.27	3 467 395.22		R647	25 649.78	3 460 856.10	
L648	28 404.08	3 467 383.21		R648	25 471.24	3 460 940.51	
L649	28 412.93	3 467 339.53		R649	25 414.71	3 460 967.24	
L650	28 445.61	3 467 236.03		R650	25 170.52	3 461 097.84	
L651	28 477.61	3 467 129.39		R651	25 013.64	3 461 183.03	
L652	28 538.19	3 467 009.73		R652	24 988.52	3 461 220.01	
L653	28 547.27	3 466 983.98		R653	24 867.69	3 461 281.27	
L654	28 639.92	3 466 993.06		R654	24 780.85	3 461 285.03	
L655	28 654.76	3 466 972.27		R655	24 670.46	3 461 270.87	
L656	28 558.67	3 466 861.31		R656	24 638.58	3 461 256.63	
L657	28 579.63	3 466 789.45		R657	24 620.91	3 461 244.87	
L658	28 587.55	3 466 757.31		R658	24 604.02	3 461 233.74	
L659	28 594.81	3 466 725.14		R659	24 587.27	3 461 219.58	
L660	28 601.75	3 466 692.64		R660	24 564.87	3 461 195.27	
L661	28 608.02	3 466 660.11		R661	24 541.09	3 461 158.18	
L662	28 615.17	3 466 614.45		R662	24 522.24	3 461 106.98	
L663	28 617.84	3 466 595.42		R663	24 516.18	3 461 070.76	
				Vel Sheet 39 Van of 43 P1085/18			

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L664	28 621.94	3 466	561.48		R664	24 505.44	3 461	033.13	
L665	28 625.16	3 466	527.10		R665	24 490.88	3 460	971.87	
L666	28 630.40	3 466	402.45		R666	24 484.24	3 460	924.15	
L667	28 629.08	3 466	337.84		R667	24 472.77	3 460	900.21	
L668	28 627.01	3 466	293.84		R668	24 442.63	3 460	845.50	
L669	28 625.37	3 466	272.03		R669	24 422.10	3 460	797.79	
L670	28 623.46	3 466	250.38		R670	24 417.67	3 460	787.57	
L671	28 609.08	3 466	144.19		R671	24 305.58	3 460	653.24	
L672	28 549.46	3 465	770.42		R672	24 241.44	3 460	601.17	
L673	28 530.24	3 465	651.70		R673	24 242.23	3 460	576.24	
L674	28 476.26	3 465	318.15		R674	24 237.00	3 460	522.39	
L675	28 395.52	3 464	816.48		R675	24 231.18	3 460	452.32	
L676	28 335.35	3 464	437.97		R676	24 217.90	3 460	390.62	
L677	28 345.19	3 464	424.29		R677	24 196.97	3 460	315.32	
L678	28 327.49	3 464	315.55		R678	24 059.70	3 459	835.27	
L679	28 313.62	3 464	303.80		R679	24 048.84	3 459	828.65	
L680	28 282.13	3 464	113.26		R680	24 020.14	3 459	734.73	
L681	28 194.75	3 463	569.91		R681	24 025.56	3 459	709.56	
L682	28 124.49	3 463	133.26		R682	23 992.02	3 459	595.47	
L683	28 095.83	3 462	998.64		R683	23 959.05	3 459	504.23	
L684	28 028.72	3 462	910.47		R684	23 901.75	3 459	369.57	
L685	27 926.79	3 462	793.74		R685	23 870.97	3 459	309.88	
L686	27 865.04	3 462	743.60		R686	23 819.69	3 459	240.69	
L687	27 768.88	3 462	694.81		R687	23 805.26	3 459	209.33	
L688	27 690.27	3 462	667.77		R688	23 782.16	3 459	158.95	
L689	27 612.79	3 462	657.83		R689	23 750.05	3 459	112.83	
L690	27 549.76	3 462	651.73		R690	23 699.40	3 459	058.57	
L691	27 468.44	3 462	652.82		R691	23 684.01	3 459	042.09	
L692	27 310.33	3 462	662.17		R692	23 600.75	3 458	927.98	
L693	27 172.64	3 462	653.76		R693	23 341.00	3 458	645.27	
L694	27 058.41	3 462	630.38		R694	23 252.78	3 458	549.85	
L695	26 982.95	3 462	607.11		R695	23 119.34	3 458	405.39	
L696	26 836.49	3 462	538.80		R696	23 087.86	3 458	371.19	
L697	26 754.39	3 462	485.76		R697	22 828.81	3 458	089.61	
L698	26 752.61	3 462	484.18		R698	22 671.89	3 457	919.15	
L699	26 666.34	3 462	407.98		R699	22 463.36	3 457	692.95	
L700	26 575.07	3 462	307.75		R700	22 404.39	3 457	643.37	
L701	26 508.76	3 462	210.02		R701	22 374.89	3 457	604.29	
L702	26 482.78	3 462	158.41		R702	22 283.19	3 457	496.27	
L703	26 430.82	3 462	030.09		R703	22 278.05	3 457	490.71	
L704	26 425.48	3 462	012.01		R704	22 075.14	3 457	271.20	
L705	26 404.96	3 461	942.52		R705	21 944.53	3 457	129.44	
L706	26 342.92	3 461	722.33		R706	21 827.60	3 457	103.98	
L707	26 326.19	3 461	655.05		R707	21 808.48	3 456	982.00	
L708	26 282.93	3 461	521.84		R708	21 741.67	3 456	909.65	
L709	26 186.54	3 461	185.23		R709	21 553.63	3 456	705.49	
L710	26 132.08	3 461	032.03		R710	21 474.47	3 456	619.46	
L711	26 105.22	3 460	985.00		R711	21 309.04	3 456	439.65	
L712	26 090.11	3 460	964.29		R712	21 179.79	3 456	289.32	
L713	26 041.22	3 460	910.02		R713	21 124.97	3 456	215.48	
L714	26 009.71	3 460	883.26		R714	20 970.08	3 455	988.33	
					Vel Sheet 40 Van of 43 P1085/18				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L715	25 982.56	3	460 864.69		R715	20 893.67	3	455 907.34	
L716	25 954.18	3	460 848.13		R716	20 888.30	3	455 897.38	
L717	25 924.41	3	460 833.85		R717	20 841.52	3	455 760.61	
L718	25 893.69	3	460 822.00		R718	20 823.38	3	455 724.20	
L719	25 862.17	3	460 812.69		R719	20 804.92	3	455 687.14	
L720	25 817.75	3	460 804.63		R720	20 696.95	3	455 476.57	
L721	25 700.00	3	460 806.73		R721	20 606.09	3	455 297.70	
L722	25 657.90	3	460 814.57		R722	20 327.00	3	454 751.19	
L723	25 588.49	3	460 837.32		R723	20 302.45	3	454 728.14	
L724	25 480.01	3	460 861.99		R724	20 267.06	3	454 657.55	
L725	25 449.85	3	460 862.23		R725	20 173.89	3	454 450.53	
L726	25 372.38	3	460 933.79		R726	20 018.27	3	454 146.77	
L727	25 331.94	3	460 971.15		R727	19 829.63	3	453 776.21	
L728	25 230.69	3	461 030.66		R728	19 601.21	3	453 328.79	
L729	25 228.35	3	461 026.36		R729	19 534.59	3	453 200.15	
L730	25 217.81	3	461 032.02		R730	19 452.65	3	453 058.03	
L731	25 220.59	3	461 036.32		R731	19 417.89	3	453 002.25	
L732	24 900.03	3	461 190.27		R732	19 345.38	3	452 894.80	
L733	24 890.80	3	461 195.16		R733	19 331.63	3	452 905.25	
L734	24 855.14	3	461 202.14		R734	19 323.23	3	452 902.16	
L735	24 800.76	3	461 237.62		R735	19 325.14	3	452 866.40	
L736	24 767.90	3	461 252.49		R736	19 161.48	3	452 634.05	
L737	24 693.97	3	461 242.47		R737	19 154.36	3	452 624.12	
L738	24 627.32	3	461 208.56		R738	19 097.22	3	452 543.22	
L739	24 577.80	3	461 155.58		R739	19 090.83	3	452 534.19	
L740	24 548.02	3	461 083.45		R740	19 033.39	3	452 444.67	
L741	24 543.33	3	461 007.33		R741	19 018.86	3	452 447.08	
L742	24 544.89	3	460 941.63		R742	19 012.75	3	452 432.37	
L743	24 525.72	3	460 883.25		R743	19 017.11	3	452 414.92	
L744	24 504.64	3	460 845.73		R744	18 976.52	3	452 327.77	
L745	24 375.56	3	460 692.85		R745	18 958.10	3	452 277.99	
L746	24 327.53	3	460 625.59		R746	18 942.54	3	452 225.73	
L747	24 306.96	3	460 560.93		R747	18 939.26	3	452 214.72	
L748	24 283.74	3	460 493.14		R748	18 916.91	3	452 094.22	
L749	24 272.26	3	460 455.15		R749	18 904.96	3	451 890.34	
L750	24 256.20	3	460 401.44		R750	18 898.80	3	451 753.50	
L751	24 244.53	3	460 355.41		R751	18 882.77	3	451 397.61	
L752	24 230.32	3	460 294.64		R752	18 857.08	3	450 839.66	
L753	24 186.43	3	460 147.41		R753	18 834.26	3	450 408.73	
L754	24 027.85	3	459 599.14		R754	18 816.16	3	450 224.26	
L755	23 994.70	3	459 500.62		R755	18 797.98	3	450 082.52	
L756	23 949.04	3	459 388.99		R756	18 750.52	3	449 711.96	
L757	23 892.03	3	459 276.08		R757	18 740.40	3	449 625.30	
L758	23 896.66	3	459 266.29		R758	18 691.93	3	449 245.58	
L759	23 895.11	3	459 241.34		R759	18 673.97	3	449 095.90	
L760	23 879.05	3	459 251.60		R760	18 657.76	3	448 972.29	
L761	23 832.25	3	459 170.99		R761	18 631.46	3	448 804.34	
L762	23 802.39	3	459 127.86		R762	18 600.98	3	448 675.45	
L763	23 791.08	3	459 111.46		R763	18 489.07	3	448 214.74	
L764	23 751.76	3	459 055.87		R764	18 483.06	3	448 186.02	
L765	23 734.98	3	459 031.19		R765	18 429.35	3	447 961.42	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L766	23 729.62	3 459 023.31		R766	18 396.01	3 447 826.78
L767	23 631.16	3 458 910.27		R767	18 292.17	3 447 397.49
L768	23 434.47	3 458 695.25		R768	18 227.47	3 447 131.16
L769	23 367.83	3 458 609.66		R769	18 103.76	3 446 613.06
L770	23 301.15	3 458 550.96		R770	17 942.34	3 445 949.41
L771	23 300.26	3 458 520.68		R771	17 922.71	3 445 896.62
L772	23 296.12	3 458 517.56		R772	17 910.07	3 445 840.54
L773	23 271.11	3 458 519.11		R773	17 908.86	3 445 823.80
L774	23 246.09	3 458 492.94		R774	17 872.37	3 445 658.72
L775	23 201.27	3 458 439.55		R775	17 860.95	3 445 544.31
L776	23 145.08	3 458 380.45		R776	17 870.12	3 445 465.30
L777	23 104.57	3 458 335.32		R777	17 904.35	3 445 370.03
L778	23 074.90	3 458 302.28		R778	17 953.08	3 445 291.68
L779	23 015.99	3 458 240.85		R779	18 080.59	3 445 187.26
L780	23 003.50	3 458 227.47		R780	18 234.79	3 445 084.10
L781	22 824.31	3 458 032.43		R781	18 272.36	3 445 034.44
L782	22 734.98	3 457 935.48		R782	18 281.72	3 444 980.85
L783	22 690.71	3 457 883.20		R783	18 282.82	3 444 947.64
L784	22 664.10	3 457 853.57				
L785	22 632.81	3 457 824.07				
L786	22 510.18	3 457 690.78				
L787	22 483.63	3 457 662.20				
L788	22 430.74	3 457 596.02				
L789	22 400.24	3 457 563.55				
L790	22 374.24	3 457 539.62				
L791	22 354.09	3 457 521.21				
L792	22 101.48	3 457 246.19				
L793	21 841.77	3 456 964.08				
L794	21 776.82	3 456 893.36				
L795	21 714.63	3 456 825.83				
L796	21 715.55	3 456 812.31				
L797	21 646.94	3 456 738.39				
L798	21 633.07	3 456 737.23				
L799	21 499.84	3 456 591.88				
L800	21 309.51	3 456 384.24				
L801	21 230.90	3 456 288.44				
L802	21 170.82	3 456 214.66				
L803	21 169.64	3 456 190.81				
L804	21 167.42	3 456 187.55				
L805	21 141.05	3 456 172.65				
L806	21 115.22	3 456 135.73				
L807	21 011.18	3 455 985.88				
L808	20 853.00	3 455 707.05				
L809	20 840.99	3 455 680.59				
L810	20 825.82	3 455 647.15				
L811	20 758.42	3 455 516.17				
L812	20 679.61	3 455 366.30				
L813	20 645.22	3 455 298.54				
L814	20 348.68	3 454 718.63				
L815	20 248.18	3 454 515.54				
L816	20 196.25	3 454 405.13				
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				LINKERKANT/LEFT HAND SIDE		
	Y	X	WG 27°		Y	X
L817	20 136.65	3 454 294.30		L868	18 440.49	3 447 853.28
L818	20 057.42	3 454 146.40		L869	18 365.84	3 447 551.32
L819	19 921.89	3 453 876.66		L870	18 341.41	3 447 428.29
L820	19 638.21	3 453 320.81		L871	18 326.80	3 447 379.83
L821	19 589.39	3 453 228.60		L872	18 266.64	3 447 141.96
L822	19 492.06	3 453 056.97		L873	18 275.65	3 447 139.71
L823	19 477.28	3 453 022.69		L874	18 268.12	3 447 109.94
L824	19 458.39	3 452 984.51		L875	18 259.30	3 447 112.55
L825	19 428.49	3 452 939.81		L876	18 149.40	3 446 660.50
L826	19 346.91	3 452 835.68		L877	18 082.12	3 446 379.30
L827	19 177.92	3 452 596.55		L878	18 126.12	3 446 266.22
L828	19 177.16	3 452 595.48		L879	18 034.52	3 446 182.87
L829	19 174.14	3 452 591.12		L880	18 030.32	3 446 163.54
L830	19 146.52	3 452 551.25		L881	17 951.85	3 445 840.10
L831	19 125.28	3 452 510.50		L882	17 902.46	3 445 612.69
L832	19 078.45	3 452 430.53		L883	17 900.51	3 445 602.59
L833	19 035.46	3 452 354.80		L884	17 899.55	3 445 525.79
L834	19 008.60	3 452 307.27		L885	17 915.81	3 445 450.42
L835	18 986.02	3 452 248.61		L886	17 936.79	3 445 397.71
L836	18 970.21	3 452 190.91		L887	17 972.31	3 445 338.82
L837	18 959.36	3 452 138.95		L888	17 995.44	3 445 300.01
L838	18 952.96	3 452 100.33		L889	18 038.05	3 445 263.36
L839	18 951.32	3 452 048.92		L890	18 099.90	3 445 216.20
L840	18 937.34	3 451 821.24		L891	18 219.60	3 445 142.27
L841	18 916.73	3 451 381.48		L892	18 285.63	3 445 086.46
L842	18 895.36	3 450 924.04		L893	18 312.33	3 445 024.88
L843	18 883.81	3 450 659.52		L894	18 314.11	3 444 945.91
L844	18 865.79	3 450 400.68				
L845	18 884.73	3 450 251.31				
L846	18 883.27	3 450 230.45				
L847	18 844.50	3 450 111.45				
L848	18 831.85	3 450 058.75				
L849	18 815.25	3 449 926.08				
L850	18 800.85	3 449 803.11				
L851	18 788.34	3 449 711.59				
L852	18 778.06	3 449 623.05				
L853	18 764.29	3 449 536.31				
L854	18 726.15	3 449 238.46				
L855	18 710.53	3 449 111.99				
L856	18 687.61	3 448 932.99				
L857	18 668.39	3 448 809.95				
L858	18 666.49	3 448 763.39				
L859	18 659.70	3 448 725.08				
L860	18 631.70	3 448 654.48				
L861	18 550.12	3 448 324.68				
L862	18 564.13	3 448 309.00				
L863	18 562.96	3 448 304.79				
L864	18 533.06	3 448 259.17				
L865	18 532.10	3 448 225.15				
L866	18 518.10	3 448 165.80				
L867	18 456.61	3 447 918.54				
				Vel Sheet 43	Van of 43	P1085/18