

DEPARTMENT OF TRANSPORT

NO. 338

23 MARCH 2018

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

Registration No: 1998/009584/30

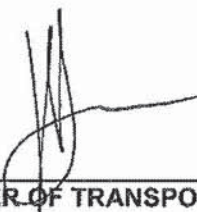
DECLARATION AMENDMENT OF NATIONAL ROAD N6 SECTION 5

AMENDMENT OF DECLARATION No. 2136 OF 1992.

By virtue of section 40(1)(b) of the South African National Roads Agency Limited and the National Roads Act 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 2136 of 1992 by substituting a part of paragraph 6 of Schedule A, being the descriptive declaration of the route from its junction with National Road N6 Section 4 in Jamestown up to the middle of the Orange River, with the accompanying sheets 1 to 24 of Plan No. P962/17.

In the town of Jamestown the N6 Section 5 enters the town from the South and follows the street known as Voortrekker Avenue at the time of declaration.

In the town of Aliwal North the N6 Section 5 enters the town from the South and follows the streets known as Somerset Street and Mitchell Street at the time of declaration.

(National Road N6 Section 5: Jamestown – Aliwal North)**MINISTER OF TRANSPORT**

DEPARTEMENT VAN VERVOER

NO. 338

23 MAART 2018

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

Registrasie No: 1998/009584/30

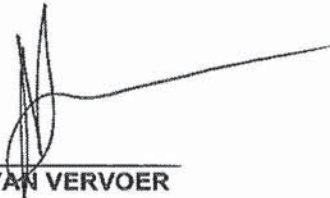
VERKLARING WYSIGING VAN NASIONALE PAD N6 SEKSIE 5

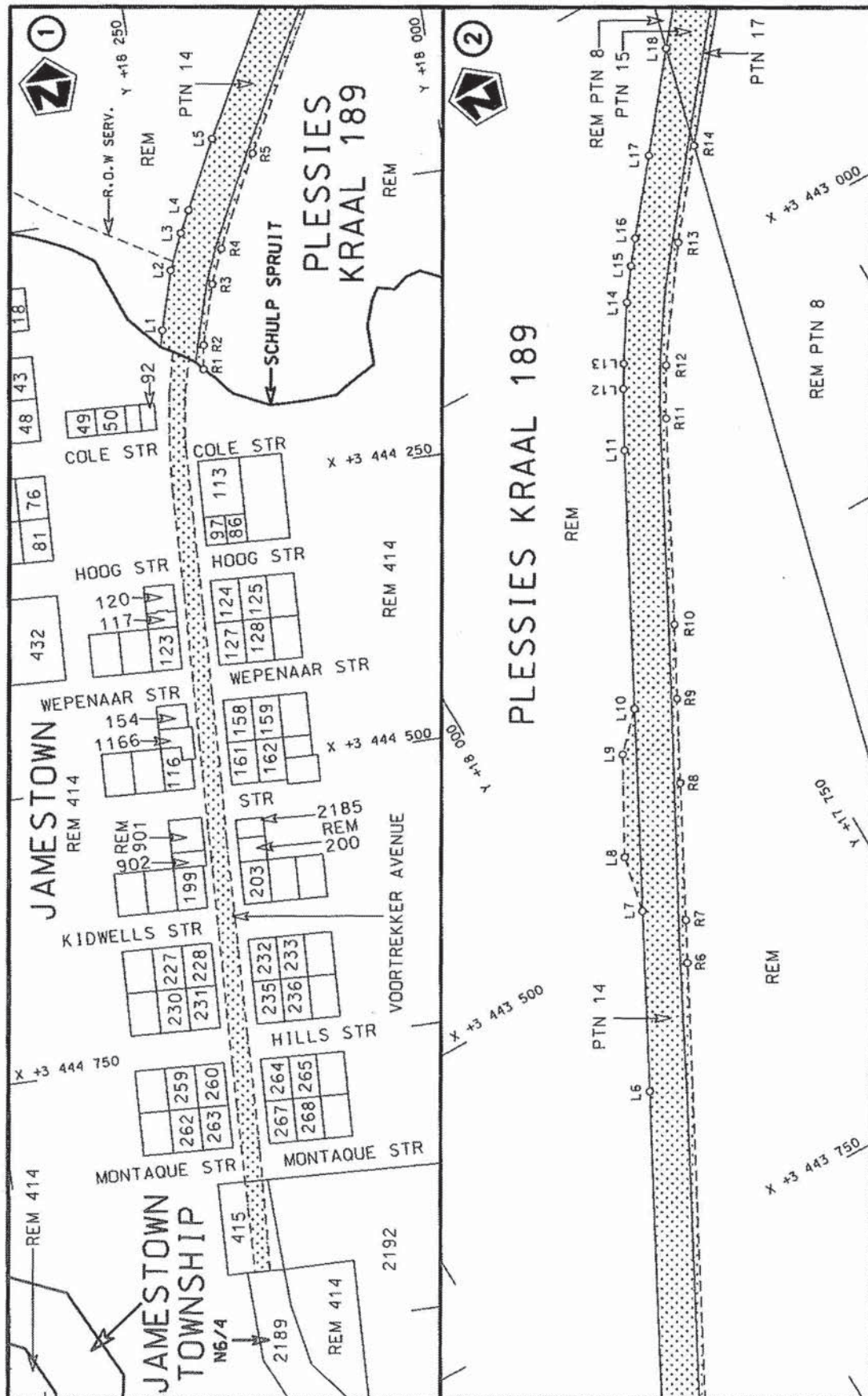
WYSIGING VAN VERKLARING No. 2136 VAN 1992.

Kragtens Artikel 40(1)(b) van die Suid-Afrikaanse Nasionale Padagentskap Beperk en Nasionale Paaie Wet 1998 (Wet No. 7 van 1998), wysig ek hiermee Verklaring No. 2136 van 1992 deur 'n gedeelte van paragraaf 6 van Skedule A te vervang, synde die gedeelte van die beskrywende verklaring van die pad vanaf die aansluiting met Nasionale Pad N6 Seksie 4 in Jamestown tot by die middel van die Oranje Rivier, met bygaande velle 1 tot 24 van Plan No. P962/17.

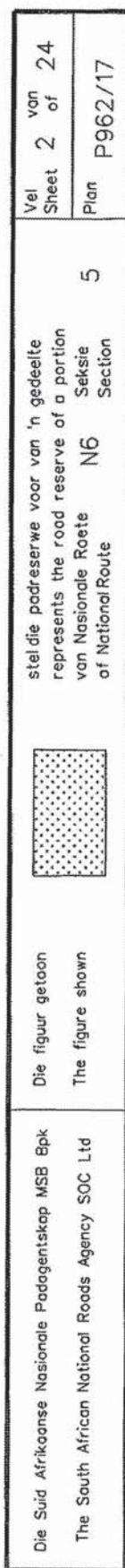
In die dorp van Jamestown kom die N6 Seksie 5 die dorp binne vanuit die Suide en volg die straat bekend as Voortrekkerweg tydens datum van verklaring.

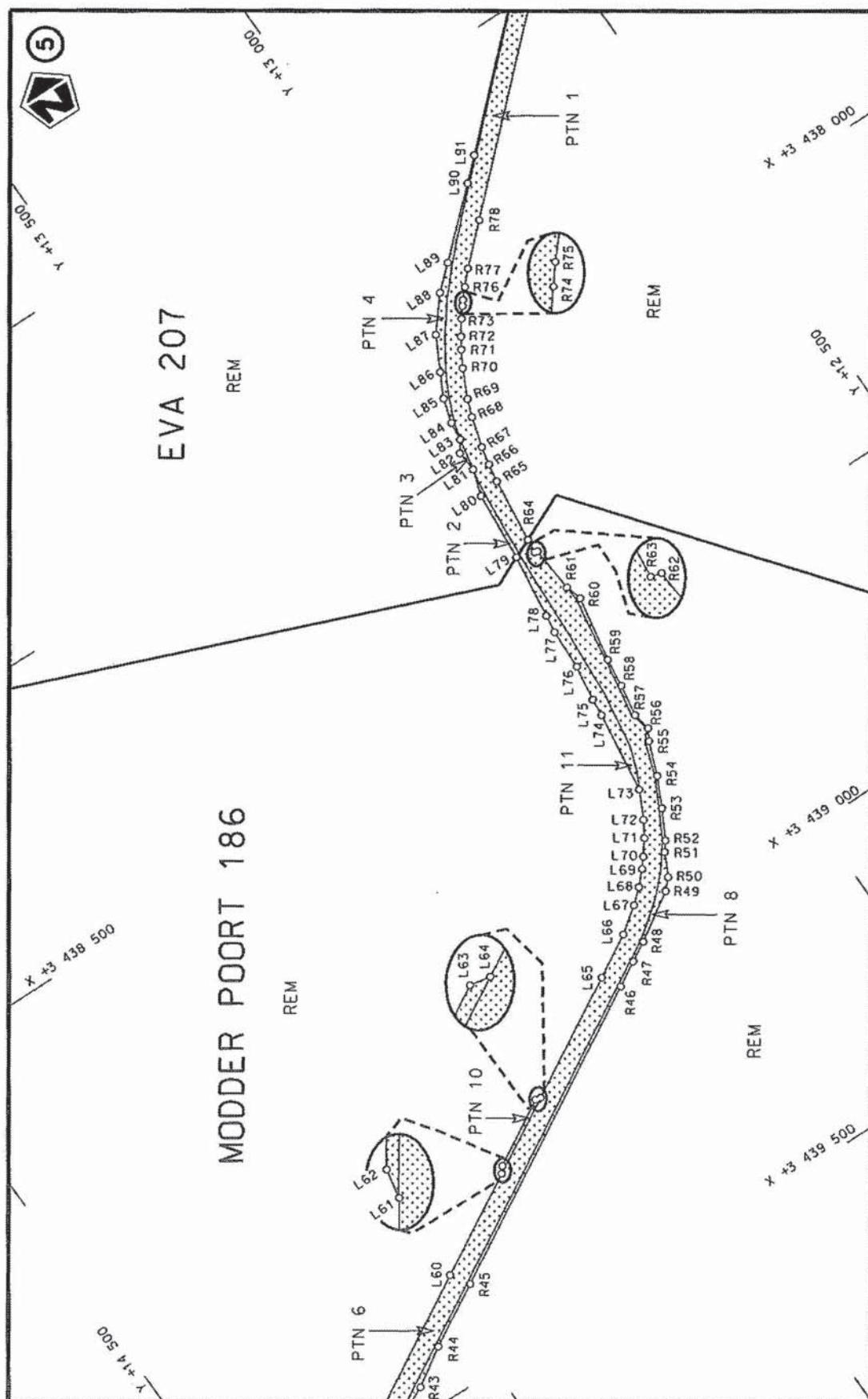
In die dorp van Aliwal Noord kom die N6 Seksie 5 die dorp binne vanuit die Suide en volg die strate bekend as Somersetstraat en Mitchellstraat tydens datum van verklaring.

(Nasionale Pad N6 Seksie 5: Jamestown – Aliwal Noord)**MINISTER VAN VERVOER**

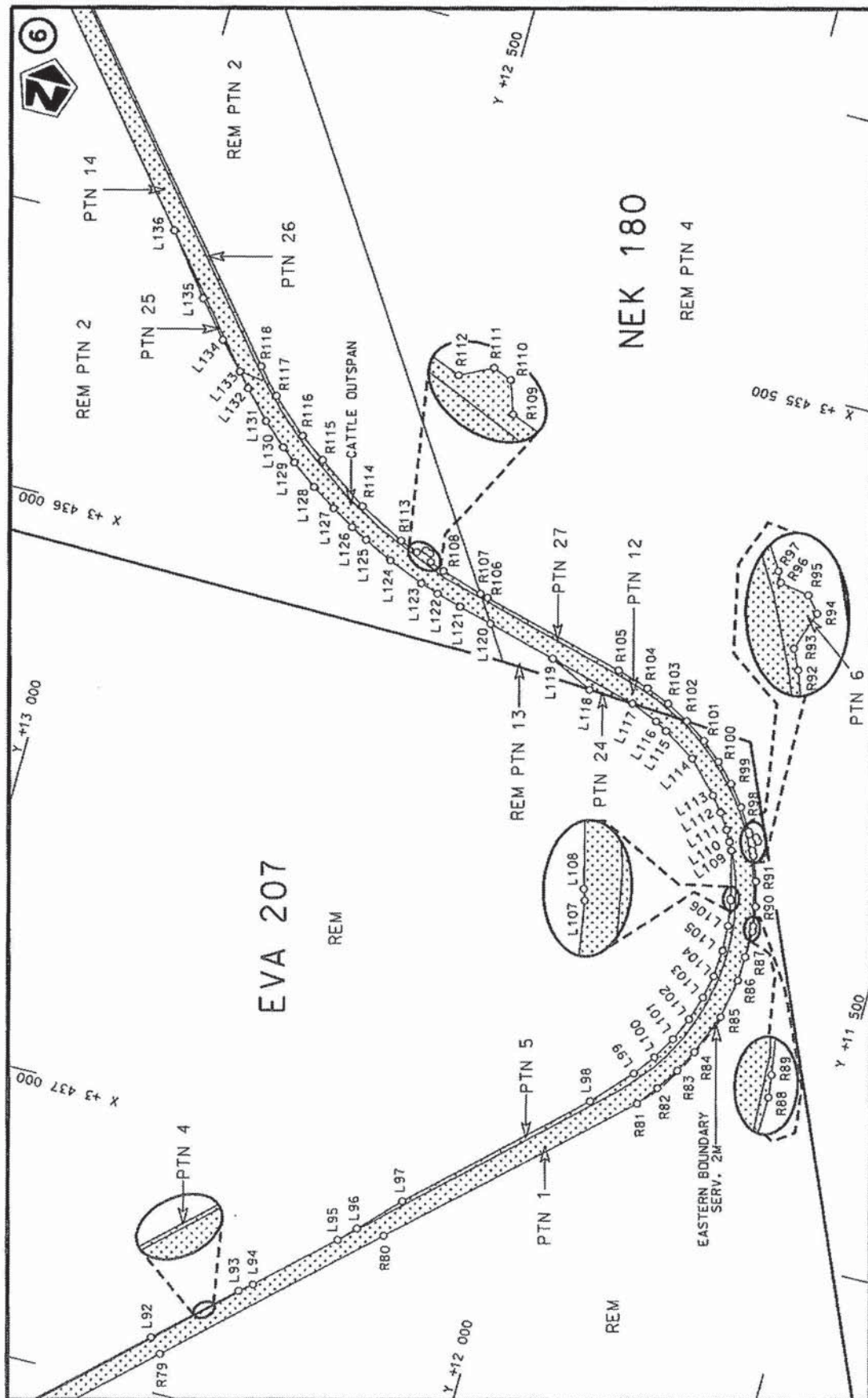


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Vel Sheet	1 van of	24
		N6 Section	Plan	P962/17	

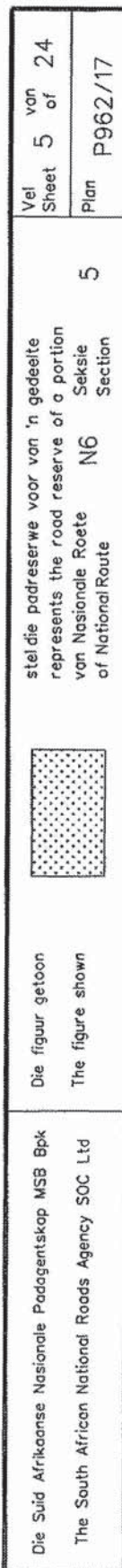


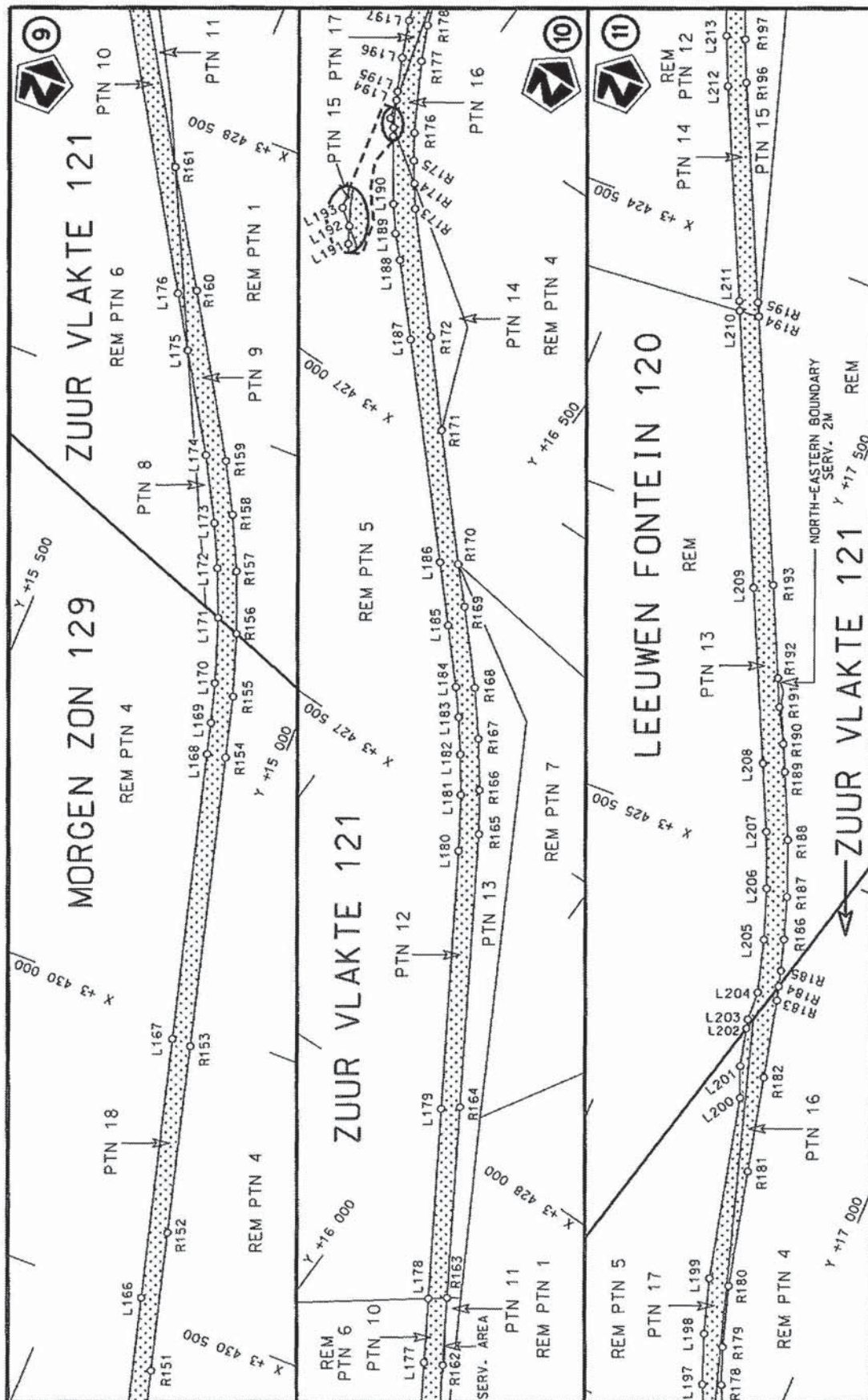


Vel Sheet 3 of 24	Plan P962/17
steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N6 Seksie Section 5	Die figuur getoon The figure shown
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	

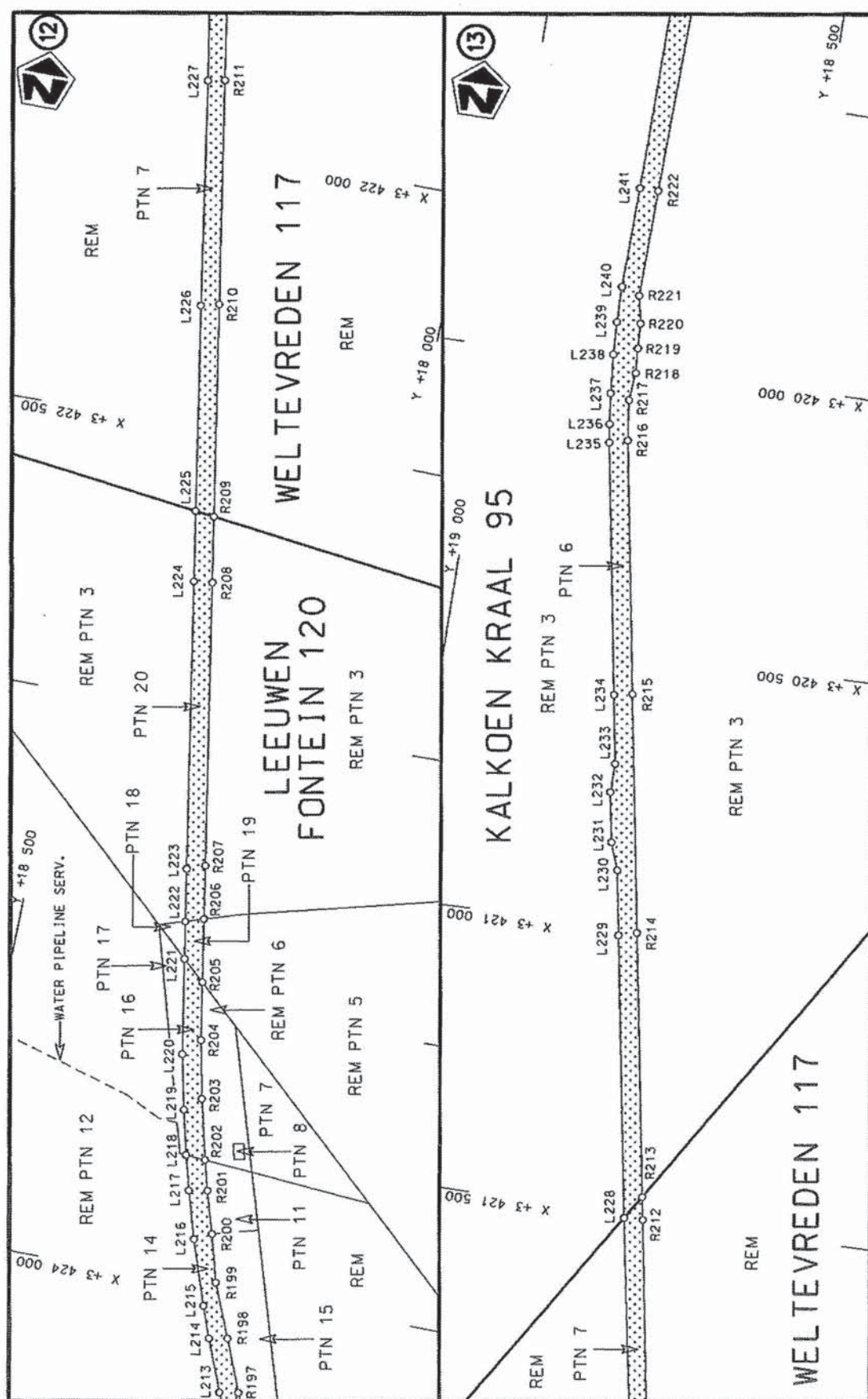


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Vel Sheet 4 of 24	Plan P962/17
		N6 Seksie Section 5		

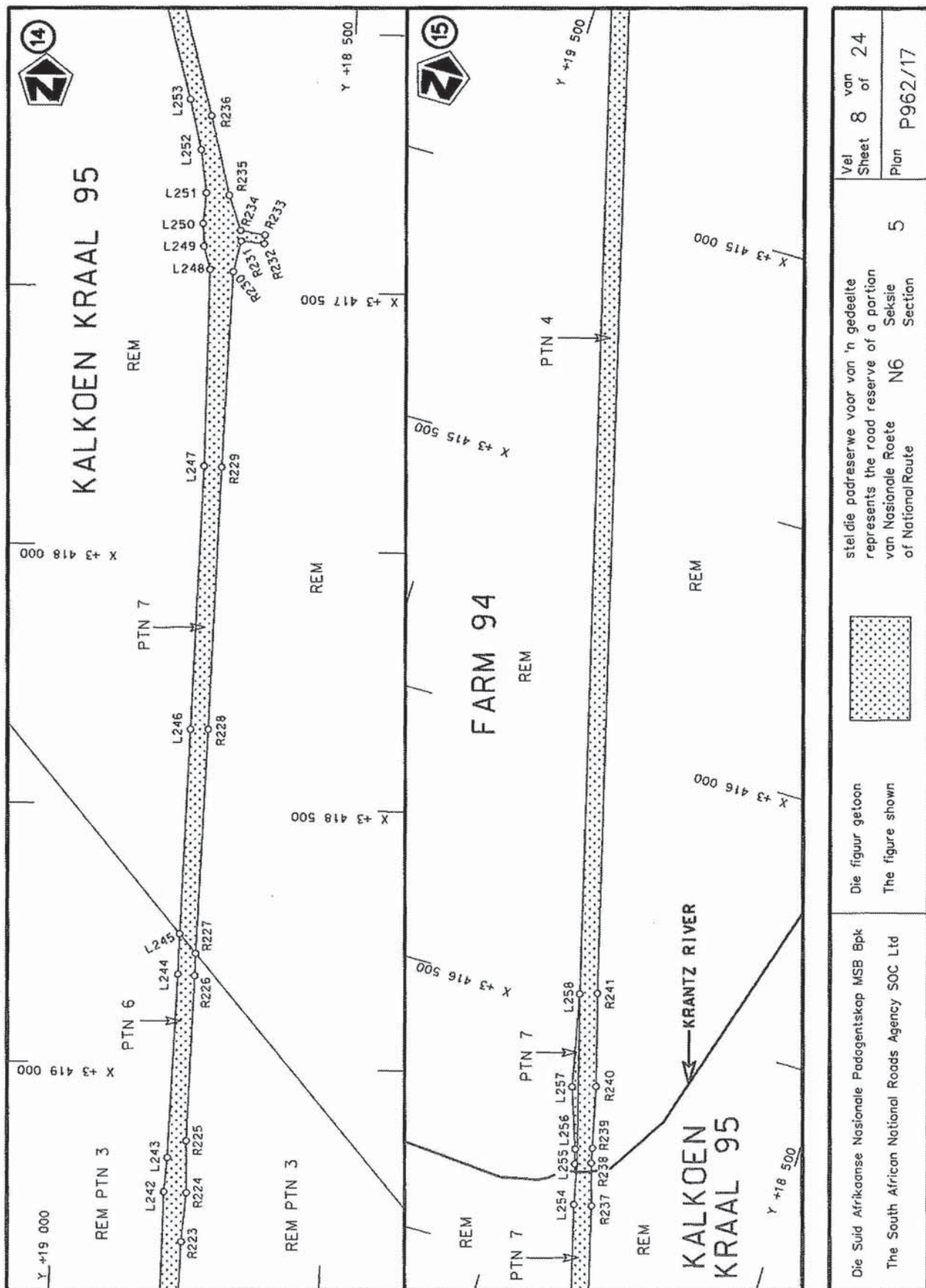


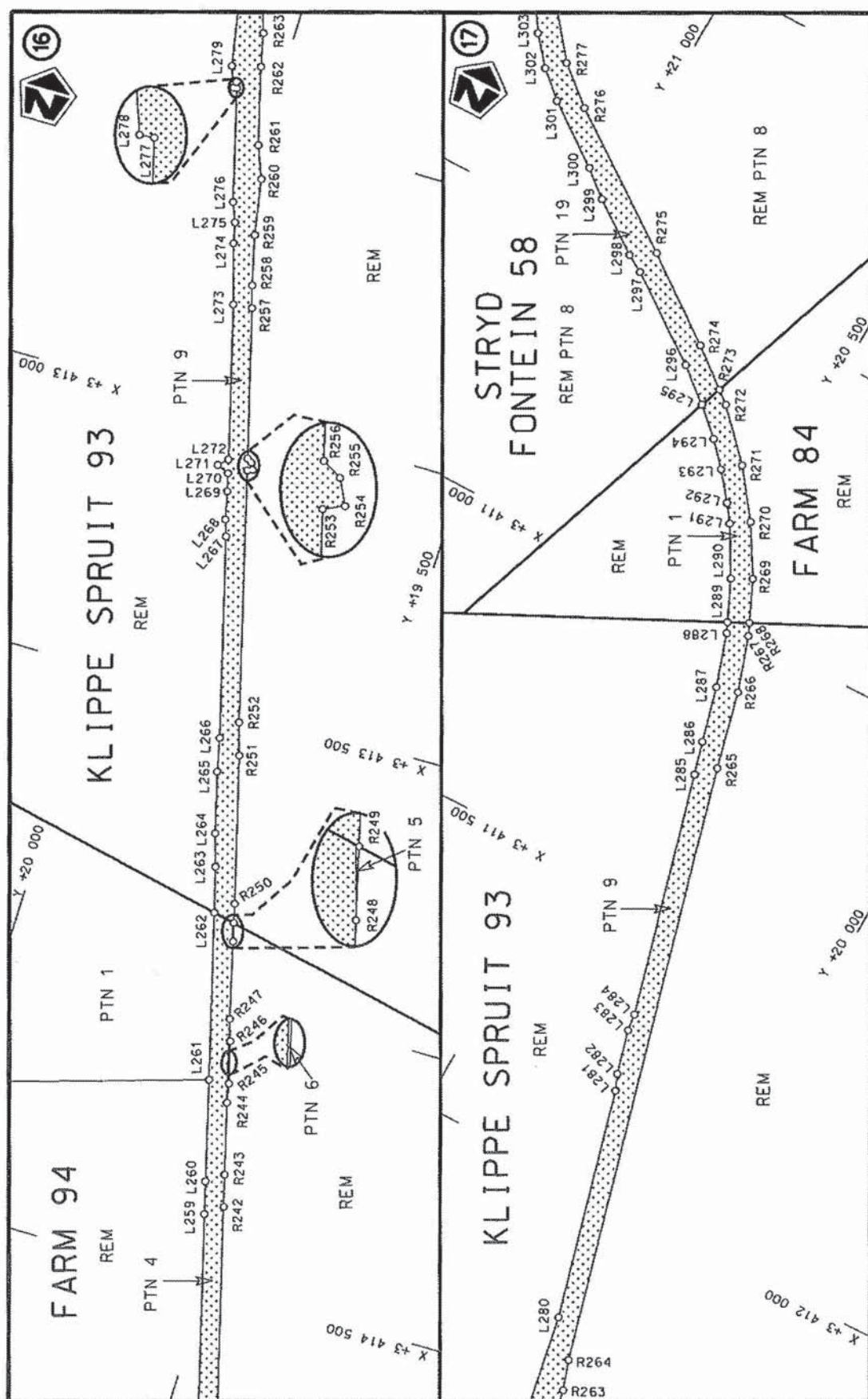


Die Suid Afrikaanse Nasionale Podagentskop MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	5
Vel Sheet	6	van of	24
Plan	P962/17	Sektie Section	N6

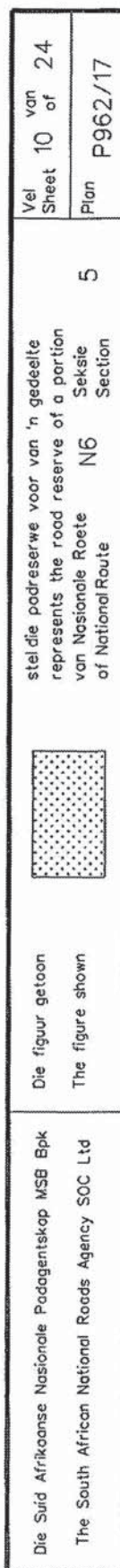


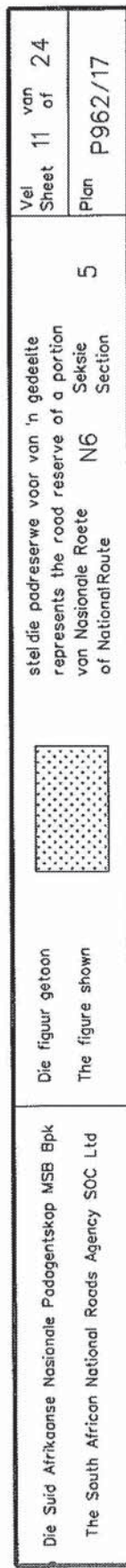
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk	Die figuur getoon		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N6 of National Route	5	Vel Sheet 7 of 24
The South African National Roads Agency SOC Ltd	The figure shown				plan P962/17

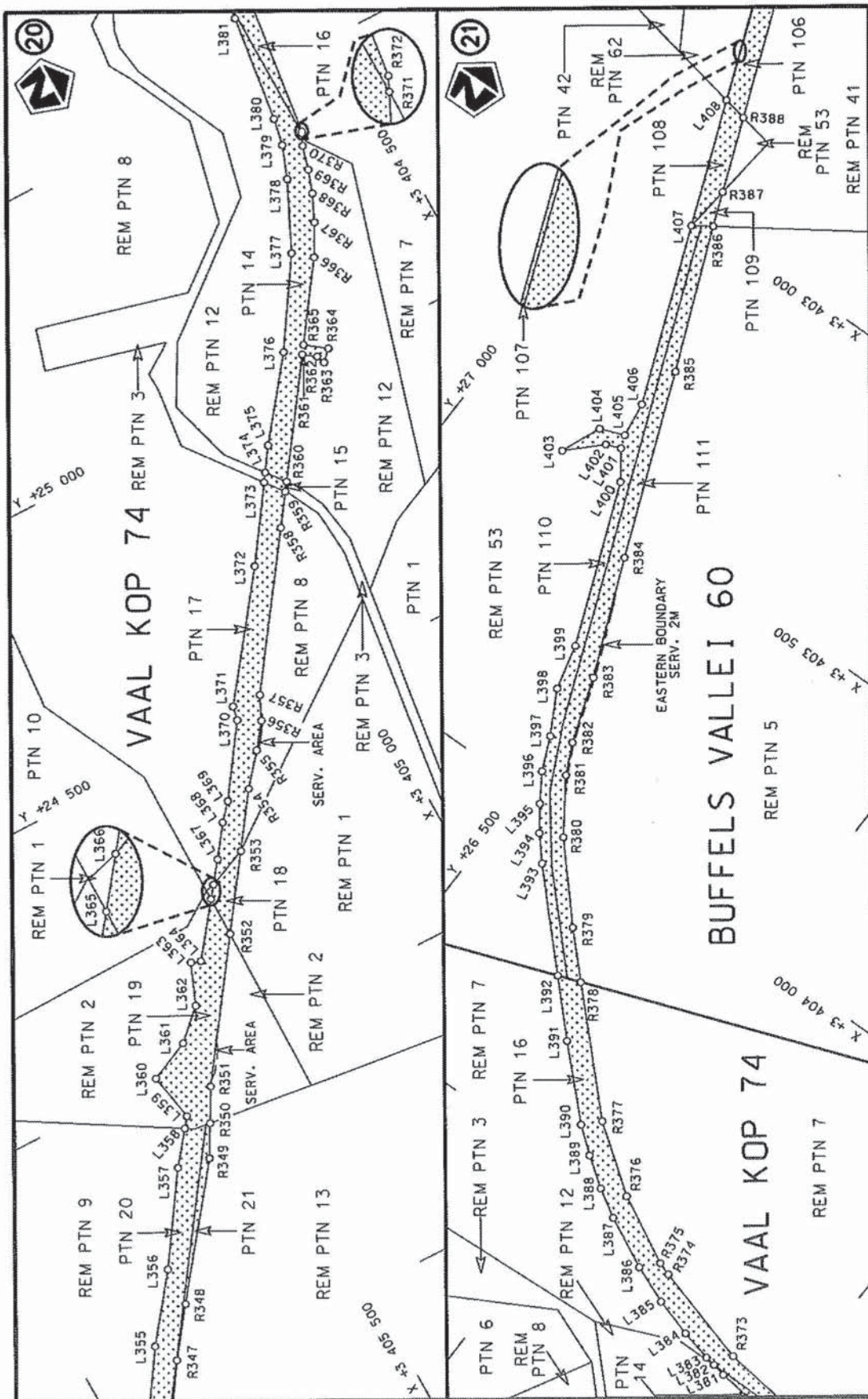




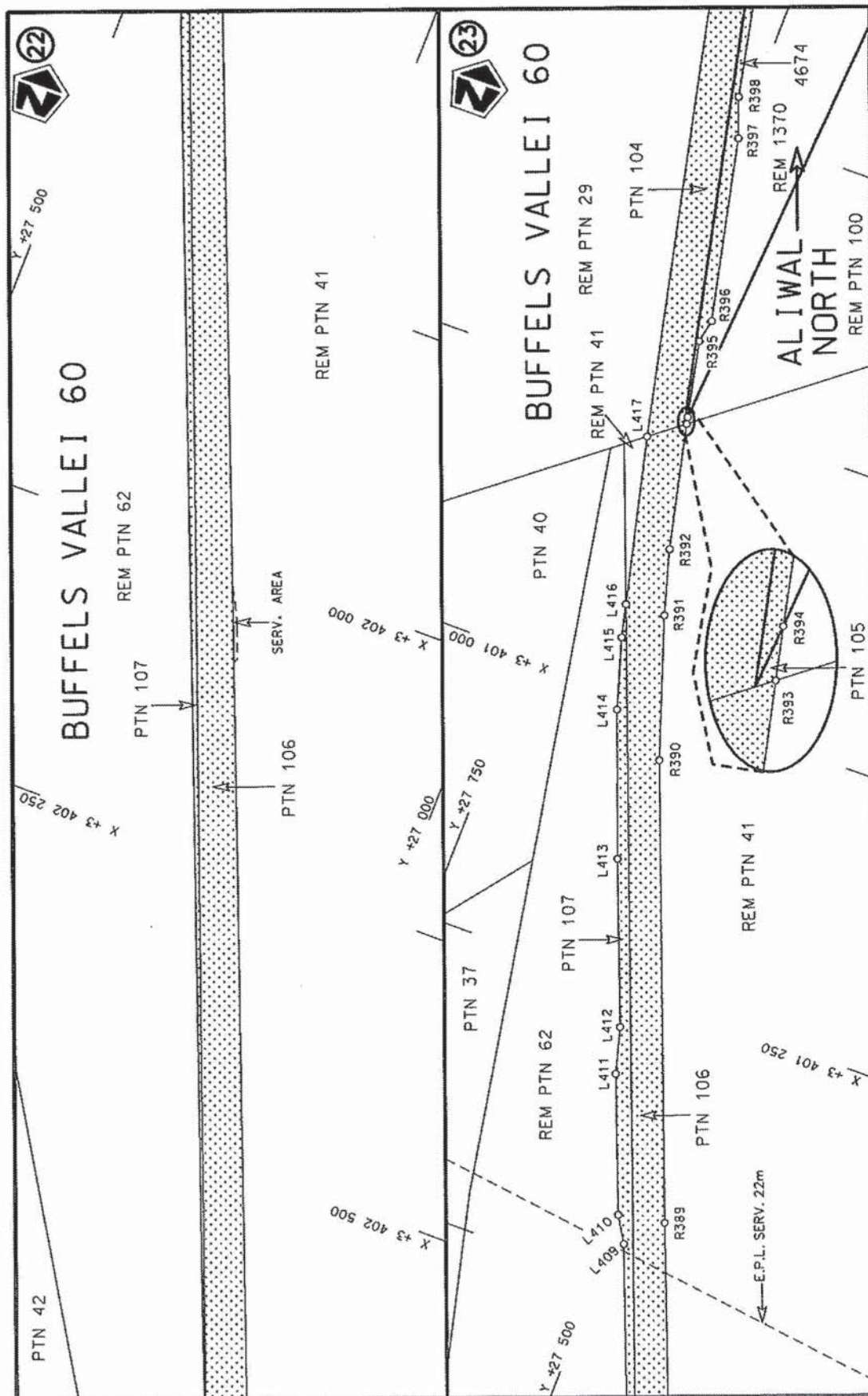
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N6 of National Route	5 Section	9 of	24 Plan P962/17
---	---------------------------------------	---	--------------	---------	--------------------



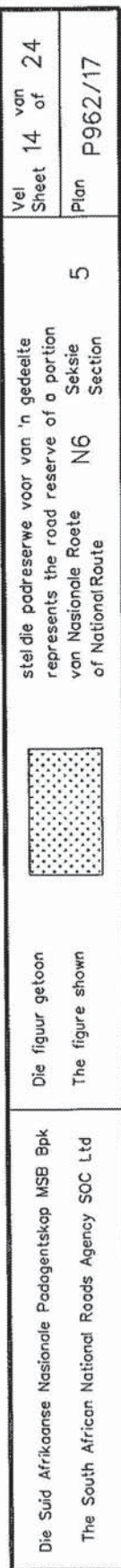


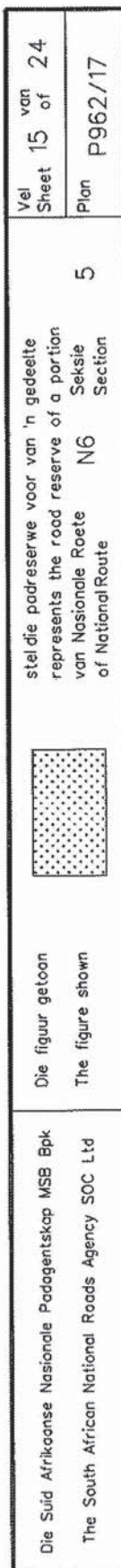


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion of Nasionale Roete of National Route	5	N6	Sektie Section	Plan p962/17	Vel Sheet	van of	24
---	---------------------------------------	---	---	----	-------------------	-----------------	--------------	-----------	----



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 N6 of National Route	5	Vel Sheet 13 of 24 Plan P962/17
---	--	---	---





PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L1	18 259.50	3 444 105.45		R1	18 230.32	3 444 144.99
L2	18 244.57	3 444 053.79		R2	18 227.09	3 444 123.84
L3	18 231.22	3 444 022.35		R3	18 211.68	3 444 071.14
L4	18 221.64	3 444 002.78		R4	18 199.44	3 444 040.92
L5	18 192.49	3 443 943.05		R5	18 160.54	3 443 960.98
L6	18 020.29	3 443 616.29		R6	17 935.82	3 443 532.86
L7	17 945.85	3 443 474.04		R7	17 918.10	3 443 499.08
L8	17 935.17	3 443 424.74		R8	17 861.35	3 443 390.94
L9	17 891.06	3 443 344.47		R9	17 826.38	3 443 324.31
L10	17 862.14	3 443 314.36		R10	17 795.70	3 443 265.84
L11	17 755.21	3 443 110.40		R11	17 710.37	3 443 103.05
L12	17 728.77	3 443 062.26		R12	17 686.97	3 443 062.02
L13	17 717.40	3 443 043.10		R13	17 623.86	3 442 972.16
L14	17 687.92	3 442 997.00		R14	17 569.29	3 442 904.08
L15	17 668.62	3 442 970.47		R15	17 122.11	3 442 343.64
L16	17 653.45	3 442 950.95		R16	16 831.10	3 441 979.25
L17	17 606.77	3 442 892.70		R17	16 814.88	3 441 979.39
L18	17 546.72	3 442 817.07		R18	16 809.28	3 441 972.35
L19	17 441.43	3 442 685.00		R19	16 813.00	3 441 956.58
L20	17 150.15	3 442 320.32		R20	16 675.71	3 441 784.59
L21	17 000.78	3 442 132.69		R21	16 631.22	3 441 739.14
L22	16 884.52	3 441 987.38		R22	16 607.34	3 441 698.75
L23	16 868.46	3 441 943.65		R23	16 195.72	3 441 183.00
L24	16 855.97	3 441 928.02		R24	16 153.46	3 441 152.23
L25	16 816.63	3 441 902.53		R25	16 099.26	3 441 084.37
L26	16 741.56	3 441 808.70		R26	16 081.25	3 441 039.71
L27	16 666.67	3 441 715.06		R27	16 053.42	3 441 004.89
L28	16 606.22	3 441 639.47		R28	16 039.10	3 440 987.11
L29	16 369.16	3 441 342.07		R29	15 953.82	3 440 886.30
L30	16 064.75	3 440 961.05		R30	15 938.33	3 440 863.08
L31	15 828.28	3 440 664.74		R31	15 736.11	3 440 614.78
L32	15 829.62	3 440 650.80		R32	15 655.19	3 440 512.93
L33	15 824.01	3 440 643.76		R33	15 640.56	3 440 497.22
L34	15 810.52	3 440 642.48		R34	15 577.88	3 440 410.26
L35	15 637.05	3 440 425.14		R35	15 539.89	3 440 368.81
L36	15 616.05	3 440 399.93		R36	15 462.91	3 440 300.40
L37	15 594.80	3 440 374.93		R37	15 363.32	3 440 209.96
L38	15 528.19	3 440 302.52		R38	15 295.90	3 440 147.92
L39	15 505.08	3 440 279.16		R39	15 234.41	3 440 100.13
L40	15 481.57	3 440 256.00		R40	14 908.65	3 439 905.27
L41	15 457.57	3 440 233.62		R41	14 565.07	3 439 706.00
L42	15 433.03	3 440 211.39		R42	14 164.25	3 439 475.08
L43	15 408.09	3 440 189.41		R43	14 121.67	3 439 454.37
L44	15 382.78	3 440 167.98		R44	14 056.67	3 439 411.31
L45	15 357.05	3 440 147.07		R45	13 949.26	3 439 349.21
L46	15 331.04	3 440 126.53		R46	13 441.63	3 439 053.58
L47	15 304.61	3 440 106.61		R47	13 399.18	3 439 028.69
L48	15 277.94	3 440 087.15		R48	13 365.29	3 439 009.09
L49	15 223.62	3 440 049.13		R49	13 283.45	3 438 955.80
L50	15 195.49	3 440 031.34		R50	13 265.58	3 438 937.77
L51	15 167.37	3 440 013.81		R51	13 245.59	3 438 897.21
				Vel Sheet	16 Van of 24	P962/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L52	15 138.99	3	439	996.92	R52	13 233.29	3	438	881.16
L53	15 067.55	3	439	955.44	R53	13 205.94	3	438	829.85
L54	15 064.01	3	439	942.06	R54	13 180.50	3	438	777.37
L55	15 056.22	3	439	937.52	R55	13 157.56	3	438	718.30
L56	15 042.77	3	439	941.05	R56	13 145.99	3	438	698.46
L57	14 923.79	3	439	871.97	R57	13 151.24	3	438	666.71
L58	14 581.69	3	439	673.46	R58	13 141.53	3	438	610.19
L59	14 253.96	3	439	483.18	R59	13 134.67	3	438	558.55
L60	13 968.69	3	439	317.41	R60	13 111.82	3	438	441.33
L61	13 795.24	3	439	216.93	R61	13 120.14	3	438	413.10
L62	13 786.99	3	439	206.08	R62	13 125.80	3	438	331.48
L63	13 674.19	3	439	139.74	R63	13 130.60	3	438	330.19
L64	13 664.89	3	439	141.42	R64	13 127.50	3	438	305.35
L65	13 459.58	3	439	022.49	R65	13 113.07	3	438	189.61
L66	13 386.16	3	438	979.34	R66	13 107.09	3	438	157.16
L67	13 342.02	3	438	946.46	R67	13 099.90	3	438	124.97
L68	13 317.20	3	438	924.48	R68	13 083.74	3	438	071.35
L69	13 294.68	3	438	900.67	R69	13 072.13	3	438	040.12
L70	13 280.56	3	438	883.73	R70	13 048.09	3	437	990.11
L71	13 260.77	3	438	857.19	R71	13 031.62	3	437	961.50
L72	13 243.51	3	438	829.39	R72	13 018.91	3	437	941.98
L73	13 219.45	3	438	780.97	R73	13 000.50	3	437	915.95
L74	13 198.61	3	438	634.87	R74	12 986.40	3	437	898.18
L75	13 195.17	3	438	603.26	R75	12 979.53	3	437	889.53
L76	13 185.20	3	438	539.60	R76	12 964.32	3	437	872.17
L77	13 182.09	3	438	467.38	R77	12 941.36	3	437	847.87
L78	13 177.65	3	438	435.29	R78	12 877.36	3	437	786.90
L79	13 161.03	3	438	320.69	R79	12 502.27	3	437	429.46
L80	13 149.81	3	438	196.40	R80	12 187.59	3	437	129.49
L81	13 134.54	3	438	149.56	R81	11 831.01	3	436	792.36
L82	13 136.44	3	438	113.32	R82	11 804.86	3	436	757.24
L83	13 122.33	3	438	093.25	R83	11 779.81	3	436	718.69
L84	13 118.50	3	438	060.79	R84	11 760.09	3	436	679.10
L85	13 105.17	3	438	016.92	R85	11 732.89	3	436	607.30
L86	13 083.64	3	437	974.88	R86	11 720.90	3	436	537.15
L87	13 052.40	3	437	915.45	R87	11 719.49	3	436	493.42
L88	13 004.97	3	437	857.39	R88	11 718.81	3	436	446.86
L89	12 964.12	3	437	820.32	R89	11 720.12	3	436	436.76
L90	12 856.89	3	437	721.61	R90	11 725.28	3	436	402.31
L91	12 819.75	3	437	686.25	R91	11 736.25	3	436	358.69
L92	12 524.45	3	437	404.80	R92	11 751.57	3	436	316.34
L93	12 400.74	3	437	287.04	R93	11 755.86	3	436	307.47
L94	12 380.35	3	437	269.98	R94	11 750.27	3	436	289.94
L95	12 261.50	3	437	156.66	R95	11 755.98	3	436	282.98
L96	12 234.85	3	437	129.01	R96	11 768.82	3	436	280.55
L97	12 172.51	3	437	062.09	R97	11 771.11	3	436	275.84
L98	11 910.14	3	436	809.02	R98	11 794.65	3	436	237.46
L99	11 850.12	3	436	741.97	R99	11 821.94	3	436	201.68
L100	11 823.70	3	436	705.55	R100	11 852.80	3	436	169.01
L101	11 801.42	3	436	666.28	R101	11 886.62	3	436	139.29
L102	11 783.76	3	436	624.88	R102	11 923.37	3	436	113.05
					Vel Sheet 17 of Van 24 P962/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L103	11 770.81	3	436	581.64	R103	11 962.46	3	436	090.95
L104	11 762.85	3	436	540.35	R104	12 003.72	3	436	072.92
L105	11 759.86	3	436	492.31	R105	12 059.22	3	436	054.84
L106	11 761.97	3	436	447.36	R106	12 308.62	3	435	986.92
L107	11 769.12	3	436	402.79	R107	12 322.01	3	435	982.83
L108	11 770.10	3	436	400.08	R108	12 392.52	3	435	959.66
L109	11 791.00	3	436	316.16	R109	12 417.22	3	435	949.52
L110	11 797.83	3	436	302.12	R110	12 422.11	3	435	934.96
L111	11 808.45	3	436	282.94	R111	12 430.44	3	435	931.56
L112	11 826.19	3	436	255.56	R112	12 444.04	3	435	938.50
L113	11 846.59	3	436	229.58	R113	12 475.74	3	435	925.45
L114	11 897.74	3	436	174.70	R114	12 555.08	3	435	882.94
L115	11 953.33	3	436	138.72	R115	12 641.73	3	435	820.57
L116	11 973.86	3	436	126.54	R116	12 684.81	3	435	787.37
L117	12 021.00	3	436	106.14	R117	12 746.07	3	435	730.23
L118	12 098.52	3	436	100.65	R118	12 784.52	3	435	685.44
L119	12 173.69	3	436	063.35	R119	13 313.56	3	435	032.18
L120	12 291.92	3	436	030.22	R120	13 338.64	3	435	005.48
L121	12 349.34	3	436	014.13	R121	13 517.90	3	434	782.37
L122	12 391.89	3	436	000.95	R122	13 515.13	3	434	781.60
L123	12 422.86	3	435	990.11	R123	13 573.18	3	434	706.93
L124	12 484.10	3	435	964.31	R124	13 576.42	3	434	707.83
L125	12 533.62	3	435	939.61	R125	13 585.62	3	434	696.01
L126	12 562.49	3	435	923.23	R126	13 643.74	3	434	608.12
L127	12 601.30	3	435	898.93	R127	13 659.79	3	434	579.80
L128	12 643.09	3	435	870.52	R128	13 680.66	3	434	541.92
L129	12 686.42	3	435	836.73	R129	13 713.47	3	434	472.23
L130	12 711.34	3	435	815.36	R130	13 741.86	3	434	400.69
L131	12 751.41	3	435	777.86	R131	13 746.12	3	434	389.94
L132	12 796.01	3	435	729.12	R132	13 772.61	3	434	305.45
L133	12 817.03	3	435	703.87	R133	13 783.99	3	434	265.58
L134	12 860.10	3	435	656.56	R134	13 808.54	3	434	176.61
L135	12 911.39	3	435	593.41	R135	13 800.09	3	434	164.50
L136	12 989.64	3	435	489.28	R136	13 944.55	3	433	684.02
L137	13 308.26	3	435	093.23	R137	14 032.37	3	433	366.40
L138	13 350.80	3	435	040.22	R138	14 193.80	3	432	784.39
L139	13 550.42	3	434	791.48	R139	14 306.85	3	432	375.19
L140	13 576.75	3	434	758.66	R140	14 438.85	3	431	899.18
L141	13 608.99	3	434	716.83	R141	14 448.52	3	431	864.19
L142	13 616.77	3	434	706.73	R142	14 498.26	3	431	684.19
L143	13 646.95	3	434	660.71	R143	14 519.94	3	431	595.48
L144	13 668.73	3	434	627.48	R144	14 527.08	3	431	500.67
L145	13 701.41	3	434	569.39	R145	14 472.09	3	431	476.80
L146	13 726.17	3	434	520.24	R146	14 490.36	3	431	463.69
L147	13 743.35	3	434	479.53	R147	14 532.24	3	431	481.59
L148	13 764.20	3	434	429.06	R148	14 561.28	3	431	430.27
L149	13 773.61	3	434	406.29	R149	14 600.85	3	431	314.28
L150	13 801.88	3	434	318.47	R150	14 705.52	3	430	937.81
L151	13 813.75	3	434	275.15	R151	14 798.94	3	430	599.17
L152	13 831.79	3	434	209.89	R152	14 864.58	3	430	361.50
L153	13 927.02	3	433	865.45	R153	14 953.49	3	430	040.18
					Vel 18 Van of 24 P962/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 27°			Y	X		
L154	14 062.88	3 433 375.00			R154	15 091.41	3 429 542.59		
L155	14 204.27	3 432 863.83			R155	15 120.59	3 429 437.33		
L156	14 220.42	3 432 805.58			R156	15 156.98	3 429 331.60		
L157	14 336.70	3 432 386.04			R157	15 198.91	3 429 228.81		
L158	14 468.65	3 431 907.20			R158	15 242.60	3 429 137.68		
L159	14 480.36	3 431 865.33			R159	15 289.08	3 429 053.05		
L160	14 529.09	3 431 691.05			R160	15 447.92	3 428 790.65		
L161	14 557.57	3 431 605.58			R161	15 563.55	3 428 600.46		
L162	14 580.43	3 431 523.83			R162	15 720.75	3 428 341.87		
L163	14 611.44	3 431 412.97			R163	15 782.81	3 428 239.72		
L164	14 630.48	3 431 324.60			R164	15 959.11	3 427 949.54		
L165	14 736.59	3 430 941.23			R165	16 211.14	3 427 533.77		
L166	14 862.83	3 430 485.38			R166	16 255.09	3 427 469.00		
L167	14 986.01	3 430 039.54			R167	16 308.89	3 427 395.40		
L168	15 122.49	3 429 548.20			R168	16 366.43	3 427 324.41		
L169	15 137.37	3 429 494.24			R169	16 463.07	3 427 216.35		
L170	15 157.58	3 429 426.43			R170	16 515.21	3 427 160.80		
L171	15 196.30	3 429 316.62			R171	16 674.97	3 426 981.68		
L172	15 230.63	3 429 235.56			R172	16 785.60	3 426 855.31		
L173	15 265.36	3 429 163.12			R173	16 937.32	3 426 684.54		
L174	15 323.82	3 429 056.13			R174	16 964.22	3 426 648.50		
L175	15 421.69	3 428 894.86			R175	16 988.55	3 426 615.90		
L176	15 475.12	3 428 806.81			R176	17 016.01	3 426 574.73		
L177	15 749.14	3 428 356.18			R177	17 079.69	3 426 463.00		
L178	15 808.31	3 428 258.74			R178	17 107.92	3 426 405.11		
L179	15 983.43	3 427 970.31			R179	17 131.12	3 426 341.57		
L180	16 221.97	3 427 577.93			R180	17 162.20	3 426 237.39		
L181	16 275.84	3 427 494.16			R181	17 208.25	3 426 036.65		
L182	16 318.05	3 427 435.67			R182	17 245.51	3 425 871.95		
L183	16 358.39	3 427 383.29			R183	17 276.63	3 425 736.66		
L184	16 392.99	3 427 341.76			R184	17 283.01	3 425 712.35		
L185	16 466.65	3 427 259.46			R185	17 290.15	3 425 685.17		
L186	16 542.48	3 427 175.35			R186	17 306.13	3 425 631.73		
L187	16 810.27	3 426 879.16			R187	17 329.54	3 425 559.96		
L188	16 905.90	3 426 773.64			R188	17 366.40	3 425 465.75		
L189	16 939.18	3 426 739.35			R189	17 416.75	3 425 355.71		
L190	16 972.51	3 426 698.18			R190	17 437.86	3 425 310.18		
L191	17 042.26	3 426 599.92			R191	17 468.67	3 425 252.03		
L192	17 050.54	3 426 586.48			R192	17 490.42	3 425 205.00		
L193	17 064.60	3 426 576.37			R193	17 560.02	3 425 054.69		
L194	17 074.19	3 426 544.13			R194	17 762.36	3 424 621.18		
L195	17 081.53	3 426 530.36			R195	17 773.28	3 424 598.53		
L196	17 109.52	3 426 476.87			R196	17 938.97	3 424 243.48		
L197	17 138.26	3 426 416.13			R197	17 969.69	3 424 172.98		
L198	17 169.22	3 426 331.62			R198	18 006.43	3 424 081.38		
L199	17 197.49	3 426 237.08			R199	18 045.38	3 423 988.28		
L200	17 269.33	3 425 920.71			R200	18 068.35	3 423 904.22		
L201	17 290.42	3 425 868.48			R201	18 090.78	3 423 830.02		
L202	17 305.84	3 425 802.05			R202	18 105.60	3 423 776.98		
L203	17 309.51	3 425 786.25			R203	18 131.98	3 423 671.08		
L204	17 311.92	3 425 735.85			R204	18 153.77	3 423 568.43		
Vel Sheet					19	Van of		24	P962/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 27°			Y	X		
L205	17 337.51	3 425 645.23			R205	18 171.34	3 423 466.82		
L206	17 367.67	3 425 558.84			R206	18 190.59	3 423 355.48		
L207	17 406.24	3 425 465.49			R207	18 206.79	3 423 261.77		
L208	17 456.95	3 425 354.83			R208	18 293.36	3 422 763.15		
L209	17 588.93	3 425 071.66			R209	18 313.38	3 422 647.18		
L210	17 796.12	3 424 623.88			R210	18 378.03	3 422 272.67		
L211	17 803.50	3 424 607.93			R211	18 446.09	3 421 878.43		
L212	17 965.11	3 424 261.14			R212	18 510.58	3 421 505.01		
L213	18 001.30	3 424 178.86			R213	18 517.48	3 421 465.10		
L214	18 037.47	3 424 087.98			R214	18 597.86	3 421 000.47		
L215	18 057.93	3 424 032.49			R215	18 670.53	3 420 580.26		
L216	18 096.85	3 423 918.96			R216	18 747.41	3 420 133.77		
L217	18 121.91	3 423 835.49			R217	18 756.70	3 420 062.08		
L218	18 138.78	3 423 774.50			R218	18 752.50	3 420 012.37		
L219	18 158.21	3 423 696.10			R219	18 755.60	3 419 968.09		
L220	18 179.93	3 423 599.27			R220	18 757.67	3 419 923.72		
L221	18 209.30	3 423 431.39			R221	18 767.76	3 419 874.64		
L222	18 220.80	3 423 365.61			R222	18 764.34	3 419 684.78		
L223	18 236.98	3 423 273.13			R223	18 756.82	3 419 339.81		
L224	18 324.52	3 422 767.28			R224	18 749.60	3 419 245.15		
L225	18 345.91	3 422 643.21			R225	18 752.63	3 419 145.28		
L226	18 408.29	3 422 281.24			R226	18 745.62	3 418 826.04		
L227	18 474.55	3 421 884.58			R227	18 745.02	3 418 783.11		
L228	18 542.21	3 421 506.58			R228	18 733.77	3 418 350.09		
L229	18 628.41	3 421 009.68			R229	18 722.90	3 417 843.00		
L230	18 647.91	3 420 895.00			R230	18 712.19	3 417 464.43		
L231	18 665.58	3 420 847.18			R231	18 699.38	3 417 405.09		
L232	18 680.74	3 420 758.74			R232	18 656.41	3 417 409.08		
L233	18 680.46	3 420 707.80			R233	18 655.82	3 417 392.35		
L234	18 701.37	3 420 585.87			R234	18 701.01	3 417 384.50		
L235	18 777.92	3 420 141.54			R235	18 723.77	3 417 316.99		
L236	18 782.41	3 420 108.91			R236	18 760.56	3 417 164.43		
L237	18 789.11	3 420 054.14			R237	18 839.22	3 416 863.29		
L238	18 795.06	3 419 985.16			R238	18 863.16	3 416 784.17		
L239	18 798.03	3 419 927.03			R239	18 869.61	3 416 756.38		
L240	18 799.18	3 419 863.68			R240	18 896.94	3 416 640.39		
L241	18 795.86	3 419 684.87			R241	18 946.34	3 416 467.59		
L242	18 791.39	3 419 244.29			R242	19 512.12	3 414 358.73		
L243	18 786.49	3 419 178.42			R243	19 527.06	3 414 303.54		
L244	18 776.90	3 418 824.04			R244	19 560.02	3 414 179.44		
L245	18 775.69	3 418 745.93			R245	19 566.80	3 414 145.64		
L246	18 766.73	3 418 350.54			R246	19 586.51	3 414 072.80		
L247	18 755.56	3 417 841.43			R247	19 598.65	3 414 035.16		
L248	18 755.37	3 417 461.07			R248	19 633.14	3 413 901.29		
L249	18 767.63	3 417 416.75			R249	19 641.34	3 413 869.44		
L250	18 770.41	3 417 372.74			R250	19 649.90	3 413 836.20		
L251	18 766.06	3 417 313.50			R251	19 718.53	3 413 580.31		
L252	18 777.89	3 417 230.34			R252	19 735.88	3 413 523.82		
L253	18 800.64	3 417 133.55			R253	19 852.25	3 413 089.69		
L254	18 871.18	3 416 870.09			R254	19 843.57	3 413 085.68		
L255	18 891.83	3 416 794.59			R255	19 849.22	3 413 074.24		
					Vel Sheet 20 Van of 24 P962/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 27°			Y	X		
L256	18 899.48	3 416 767.17			R256	19 857.92	3 413 068.91		
L257	18 939.41	3 416 653.63			R257	19 928.00	3 412 809.15		
L258	18 977.19	3 416 477.35			R258	19 939.51	3 412 770.40		
L259	19 539.81	3 414 380.44			R259	19 961.29	3 412 683.00		
L260	19 554.86	3 414 324.35			R260	19 979.55	3 412 584.30		
L261	19 601.28	3 414 149.24			R261	20 001.74	3 412 527.97		
L262	19 678.53	3 413 861.05			R262	20 038.10	3 412 392.60		
L263	19 700.15	3 413 782.17			R263	20 051.68	3 412 333.77		
L264	19 717.73	3 413 725.08			R264	20 069.00	3 412 281.77		
L265	19 746.16	3 413 618.85			R265	20 349.85	3 411 234.13		
L266	19 759.50	3 413 560.10			R266	20 383.81	3 411 098.33		
L267	19 853.07	3 413 212.48			R267	20 415.77	3 411 001.60		
L268	19 862.74	3 413 183.84			R268	20 425.43	3 410 980.30		
L269	19 874.04	3 413 134.66			R269	20 457.88	3 410 908.72		
L270	19 882.25	3 413 103.51			R270	20 509.86	3 410 821.03		
L271	19 903.23	3 413 094.54			R271	20 570.91	3 410 739.36		
L272	19 888.48	3 413 079.56			R272	20 647.51	3 410 657.10		
L273	19 960.31	3 412 812.47			R273	20 669.79	3 410 638.88		
L274	19 991.49	3 412 707.77			R274	20 735.75	3 410 584.95		
L275	19 999.85	3 412 671.22			R275	20 880.74	3 410 475.49		
L276	20 013.59	3 412 637.46			R276	21 112.58	3 410 307.14		
L277	20 066.08	3 412 441.17			R277	21 178.24	3 410 250.73		
L278	20 072.42	3 412 441.75			R278	21 232.15	3 410 182.76		
L279	20 085.92	3 412 405.33			R279	21 269.93	3 410 104.99		
L280	20 120.50	3 412 223.16			R280	21 297.21	3 410 012.53		
L281	20 227.81	3 411 822.39			R281	21 308.54	3 409 927.65		
L282	20 239.48	3 411 794.44			R282	21 298.18	3 409 831.98		
L283	20 260.35	3 411 717.05			R283	21 254.19	3 409 604.49		
L284	20 264.22	3 411 687.17			R284	21 251.87	3 409 501.01		
L285	20 378.04	3 411 262.63			R285	21 256.80	3 409 439.83		
L286	20 394.58	3 411 204.58			R286	21 266.35	3 409 344.83		
L287	20 420.59	3 411 107.76			R287	21 291.62	3 409 112.32		
L288	20 451.07	3 411 014.81			R288	21 284.95	3 409 066.76		
L289	20 459.15	3 410 997.07			R289	21 294.88	3 409 017.81		
L290	20 491.64	3 410 925.78			R290	21 288.47	3 409 015.95		
L291	20 540.10	3 410 840.36			R291	21 289.84	3 408 994.52		
L292	20 561.59	3 410 810.15			R292	21 308.05	3 408 947.78		
L293	20 599.13	3 410 762.70			R293	21 305.55	3 408 920.21		
L294	20 636.17	3 410 720.83			R294	21 291.84	3 408 870.07		
L295	20 682.89	3 410 676.55			R295	21 304.20	3 408 837.45		
L296	20 741.01	3 410 627.76			R296	21 307.43	3 408 828.92		
L297	20 888.95	3 410 518.91			R297	21 338.13	3 408 786.08		
L298	20 919.82	3 410 501.09			R298	21 351.90	3 408 752.72		
L299	21 008.59	3 410 435.74			R299	21 386.92	3 408 690.14		
L300	21 054.16	3 410 397.01			R300	21 464.64	3 408 588.66		
L301	21 159.92	3 410 318.39			R301	21 521.21	3 408 553.04		
L302	21 205.46	3 410 276.45			R302	21 530.19	3 408 547.39		
L303	21 246.44	3 410 227.63			R303	21 614.72	3 408 527.09		
L304	21 280.39	3 410 174.90			R304	21 698.62	3 408 490.32		
L305	21 289.95	3 410 156.73			R305	21 868.52	3 408 505.46		
L306	21 305.86	3 410 170.01			R306	21 950.36	3 408 484.87		
Vel Sheet 21					Van of 24		P962/17		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 27°			Y	X		
L307	21 330.88	3 410 104.37		R307	21 980.95	3 408 475.21			
L308	21 317.49	3 410 092.70		R308	22 021.34	3 408 462.25			
L309	21 335.11	3 410 029.15		R309	22 073.53	3 408 421.07			
L310	21 344.63	3 409 959.16		R310	22 138.98	3 408 364.35			
L311	21 344.65	3 409 897.60		R311	22 180.21	3 408 305.06			
L312	21 335.36	3 409 826.57		R312	22 211.85	3 408 229.09			
L313	21 292.28	3 409 599.32		R313	22 225.97	3 408 164.26			
L314	21 284.87	3 409 511.76		R314	22 227.44	3 408 157.51			
L315	21 330.23	3 409 105.83		R315	22 224.42	3 408 081.26			
L316	21 367.99	3 408 966.72		R316	22 211.71	3 408 009.29			
L317	21 365.02	3 408 908.25		R317	22 176.39	3 407 933.41			
L318	21 387.50	3 408 874.27		R318	22 110.70	3 407 826.36			
L319	21 378.81	3 408 833.83		R319	22 057.54	3 407 715.86			
L320	21 390.83	3 408 806.23		R320	22 024.98	3 407 736.49			
L321	21 400.32	3 408 759.77		R321	21 948.43	3 407 632.02			
L322	21 444.56	3 408 698.41		R322	21 942.80	3 407 623.62			
L323	21 478.98	3 408 677.98		R323	21 996.25	3 407 595.55			
L324	21 499.27	3 408 646.88		R324	21 965.04	3 407 533.25			
L325	21 533.45	3 408 618.59		R325	21 944.42	3 407 462.39			
L326	21 543.29	3 408 610.44		R326	21 940.08	3 407 365.38			
L327	21 558.94	3 408 597.49		R327	21 931.16	3 407 269.64			
L328	21 587.13	3 408 587.03		R328	21 988.14	3 407 061.04			
L329	21 627.25	3 408 572.14		R329	21 995.72	3 407 046.75			
L330	21 763.58	3 408 547.38		R330	22 008.08	3 406 970.44			
L331	21 881.30	3 408 536.41		R331	22 081.03	3 406 900.63			
L332	21 960.21	3 408 526.45		R332	22 116.29	3 406 854.54			
L333	22 040.20	3 408 498.80		R333	22 200.67	3 406 774.53			
L334	22 118.38	3 408 459.88		R334	22 209.85	3 406 767.93			
L335	22 176.53	3 408 396.35		R335	22 249.31	3 406 739.61			
L336	22 231.59	3 408 305.21		R336	22 314.89	3 406 692.53			
L337	22 248.90	3 408 269.66		R337	22 389.40	3 406 645.56			
L338	22 274.21	3 408 217.67		R338	22 438.43	3 406 609.58			
L339	22 274.86	3 408 094.19		R339	22 508.05	3 406 564.31			
L340	22 254.47	3 408 014.22		R340	22 547.00	3 406 521.77			
L341	22 247.86	3 407 988.27		R341	22 567.55	3 406 501.11			
L342	22 212.71	3 407 897.60		R342	22 626.88	3 406 479.43			
L343	22 179.91	3 407 845.11		R343	22 803.35	3 406 355.06			
L344	22 062.00	3 407 641.22		R344	22 853.41	3 406 322.23			
L345	22 017.17	3 407 553.51		R345	23 184.20	3 406 095.39			
L346	21 975.77	3 407 553.36		R346	23 222.36	3 406 052.88			
L347	21 979.82	3 407 246.91		R347	23 539.72	3 405 848.08			
L348	22 026.49	3 407 056.35		R348	23 621.17	3 405 788.01			
L349	22 074.17	3 406 974.31		R349	23 830.70	3 405 629.71			
L350	22 105.22	3 406 924.24		R350	23 885.30	3 405 599.54			
L351	22 202.62	3 406 839.68		R351	23 943.17	3 405 567.56			
L352	22 290.32	3 406 757.16		R352	24 167.40	3 405 410.75			
L353	22 868.24	3 406 354.95		R353	24 289.29	3 405 325.54			
L354	23 393.18	3 405 989.61		R354	24 380.91	3 405 261.43			
L355	23 579.14	3 405 869.03		R355	24 435.14	3 405 217.09			
L356	23 689.55	3 405 785.27		R356	24 477.78	3 405 185.52			
L357	23 841.38	3 405 685.14		R357	24 519.88	3 405 166.21			
Vel Sheet					22	Van of	24	P962/17	

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°		Y	X
L358	23 897.45	3 405 641.75		R358	24 766.28	3 404 994.56
L359	23 914.90	3 405 628.25		R359	24 819.46	3 404 957.59
L360	23 999.41	3 405 643.10		R360	24 834.32	3 404 947.25
L361	24 033.13	3 405 573.06		R361	25 021.88	3 404 816.88
L362	24 082.10	3 405 522.43		R362	25 006.96	3 404 796.77
L363	24 153.89	3 405 493.37		R363	24 992.19	3 404 791.75
L364	24 148.10	3 405 477.54		R364	25 011.12	3 404 773.47
L365	24 237.50	3 405 410.22		R365	25 036.03	3 404 807.02
L366	24 258.33	3 405 394.53		R366	25 166.12	3 404 717.61
L367	24 294.90	3 405 367.00		R367	25 220.97	3 404 687.96
L368	24 348.79	3 405 328.65		R368	25 268.06	3 404 666.77
L369	24 378.44	3 405 302.91		R369	25 308.66	3 404 652.80
L370	24 498.04	3 405 221.02		R370	25 350.81	3 404 641.59
L371	24 523.04	3 405 215.98		R371	25 371.31	3 404 632.14
L372	24 726.70	3 405 065.89		R372	25 374.55	3 404 630.64
L373	24 851.17	3 404 981.73		R373	25 612.31	3 404 599.98
L374	24 866.04	3 404 971.68		R374	25 787.60	3 404 548.97
L375	24 906.29	3 404 944.46		R375	25 810.76	3 404 541.02
L376	25 040.62	3 404 843.21		R376	25 927.95	3 404 479.11
L377	25 190.35	3 404 748.17		R377	26 041.05	3 404 396.65
L378	25 310.86	3 404 692.71		R378	26 217.92	3 404 218.82
L379	25 368.24	3 404 671.56		R379	26 286.91	3 404 148.93
L380	25 416.30	3 404 662.15		R380	26 395.69	3 404 029.29
L381	25 605.80	3 404 636.41		R381	26 458.06	3 403 937.60
L382	25 629.22	3 404 632.23		R382	26 483.80	3 403 884.17
L383	25 647.57	3 404 628.96		R383	26 524.10	3 403 770.06
L384	25 701.60	3 404 615.67		R384	26 608.92	3 403 566.75
L385	25 768.71	3 404 595.15		R385	26 736.17	3 403 248.61
L386	25 835.53	3 404 568.41		R386	26 839.09	3 403 001.70
L387	25 923.57	3 404 523.83		R387	26 862.50	3 402 942.81
L388	25 971.74	3 404 494.48		R388	26 913.33	3 402 815.33
L389	26 021.92	3 404 458.41		R389	27 463.20	3 401 433.89
L390	26 066.01	3 404 423.06		R390	27 613.84	3 401 049.49
L391	26 174.54	3 404 316.99		R391	27 655.78	3 400 927.07
L392	26 256.67	3 404 233.10		R392	27 672.51	3 400 870.29
L393	26 397.08	3 404 088.56		R393	27 698.57	3 400 760.51
L394	26 433.00	3 404 047.55		R394	27 699.97	3 400 754.54
L395	26 463.65	3 404 004.87		R395	27 714.86	3 400 687.54
L396	26 495.13	3 403 956.27		R396	27 711.54	3 400 666.89
L397	26 521.05	3 403 897.57		R397	27 748.47	3 400 506.38
L398	26 562.25	3 403 822.39		R398	27 761.27	3 400 471.69
L399	26 582.40	3 403 742.92		R399	27 792.14	3 400 329.70
L400	26 694.62	3 403 462.47		R400	27 797.45	3 400 330.03
L401	26 729.74	3 403 413.60		R401	27 849.36	3 400 104.64
L402	26 754.56	3 403 423.52		R402	27 851.78	3 400 105.39
L403	26 807.80	3 403 476.53		R403	27 919.05	3 399 813.81
L404	26 779.96	3 403 407.35		R404	27 974.97	3 399 571.31
L405	26 738.46	3 403 390.92		R405	28 066.72	3 399 173.52
L406	26 747.63	3 403 329.48		R406	28 059.22	3 399 177.45
L407	26 869.66	3 403 022.59		R407	28 065.18	3 399 041.00
L408	26 955.17	3 402 807.47		R408	28 057.32	3 398 937.71
				Vel Sheet	23 Van of 24	P962/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L409	27 489.41	3	401 463.88		R409	28 045.03	3	398 857.44	
L410	27 503.06	3	401 441.25		R410	28 021.28	3	398 769.40	
L411	27 549.59	3	401 324.19		R411	28 017.99	3	398 757.22	
L412	27 560.90	3	401 283.92		R412	27 926.57	3	398 531.32	
L413	27 616.18	3	401 144.51		R413	27 907.30	3	398 479.39	
L414	27 663.87	3	401 019.92		R414	27 896.00	3	398 442.11	
L415	27 683.06	3	400 958.36		R415	27 885.29	3	398 399.38	
L416	27 690.22	3	400 929.29		R416	27 878.27	3	398 367.33	
L417	27 726.29	3	400 782.97		R417	27 868.93	3	398 307.02	
L418	27 824.80	3	400 355.34		R418	27 864.49	3	398 241.34	
L419	27 838.54	3	400 348.57						
L420	27 847.49	3	400 338.88						
L421	27 867.44	3	400 270.02						
L422	27 871.18	3	400 250.90						
L423	27 862.93	3	400 190.50						
L424	27 948.96	3	399 817.05						
L425	28 004.28	3	399 575.25						
L426	28 076.40	3	399 262.62						
L427	28 087.02	3	399 210.10						
L428	28 094.30	3	399 159.05						
L429	28 102.68	3	399 043.02						
L430	28 100.40	3	399 012.41						
L431	28 092.74	3	398 932.75						
L432	28 078.08	3	398 850.89						
L433	28 060.09	3	398 775.29						
L434	28 053.01	3	398 745.54						
L435	27 955.82	3	398 519.62						
L436	27 937.17	3	398 469.36						
L437	27 926.37	3	398 433.69						
L438	27 915.96	3	398 392.15						
L439	27 909.25	3	398 361.55						
L440	27 900.30	3	398 303.72						
L441	27 895.72	3	398 236.58						