

DEPARTEMENT VAN VERVOER

NO. 1509

08 DESEMBER 2016

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

Registrasie No: 1998/009584/30

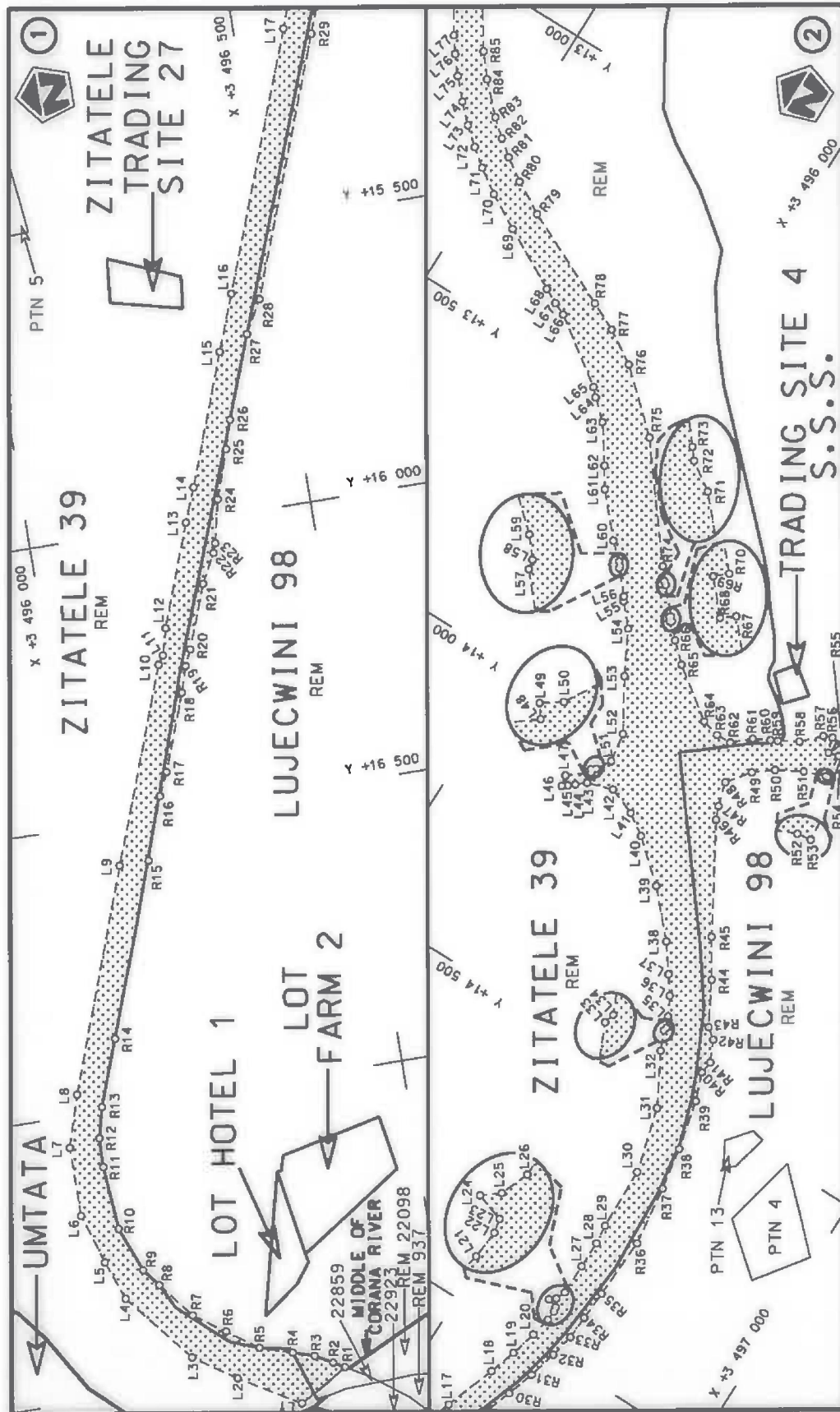
**VERKLARING WYSIGING VAN 'n GEDEELTE VAN BESTAANDE NASIONALE PAD N2 SEKSIE 18
EN 'n GEEELTE VAN BESTAANDE NASIONALE PAD N2 SEKSIE 19 AS NASIONALE PAD N2
SEKSIE 19**

WYSIGING VAN VERKLARING No. 583 VAN 2004.

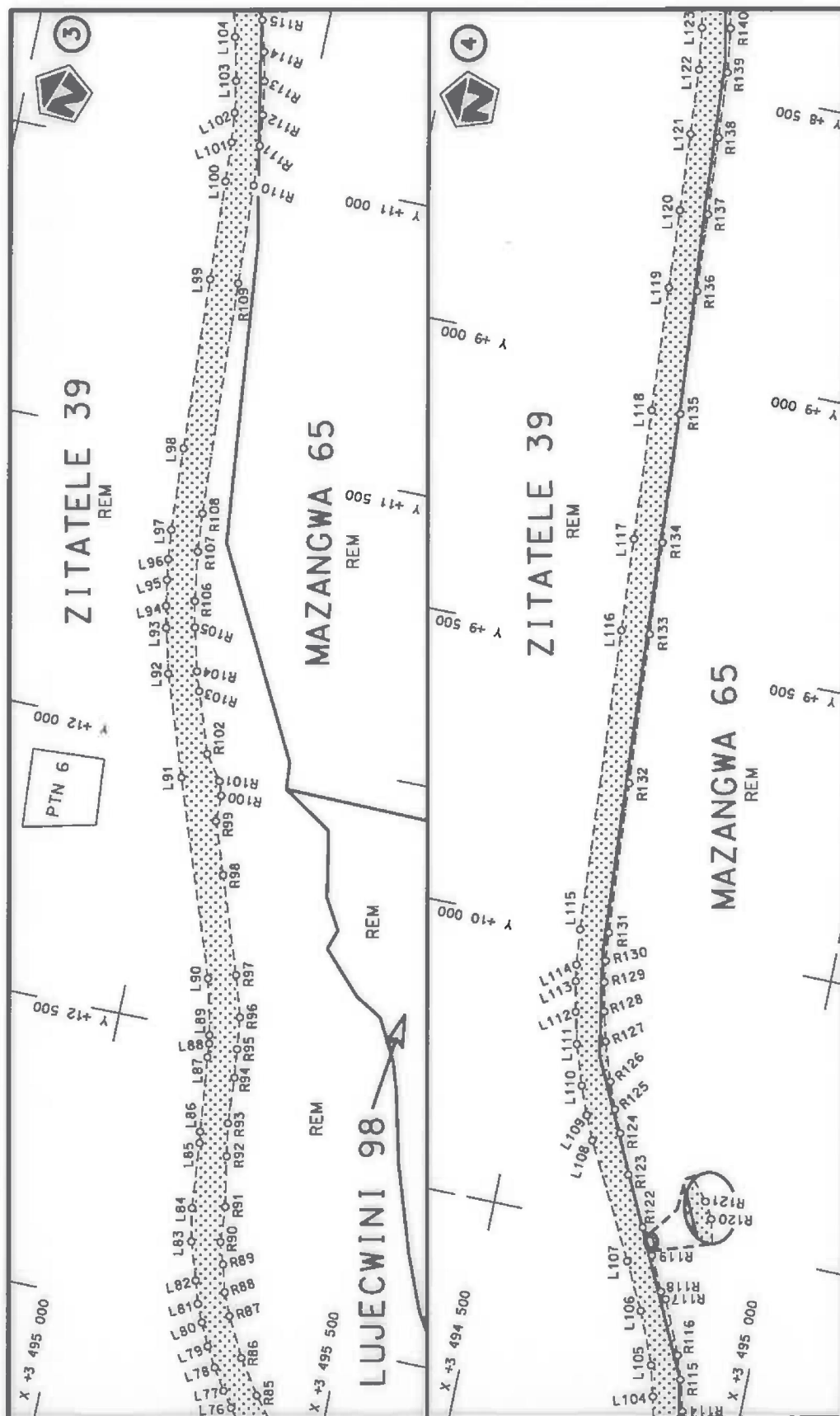
Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, 1998 (Wet No.7 van 1998), wysig ek hiermee Verklaring No. 583 van 2004 deur 'n gedeelte van paragraaf (i), synde die gedeelte van die beskrywende verklaring vanaf die Corana Rivier tot by Ndwalane en 'n gedeelte van die pad vanaf punte L1 en R1 op vel 1 van Plan No. P543/04 tot by die Mzimvubu Rivier by Punte L110 en R109 op vel 3 van Plan No P543/04, te vervang met bygaande velle 1 tot 43 van Plan No. P903/16.

(Nasionale Pad N2 Seksie 19: Corana Rivier – Mzimvubu Rivier)

MINISTER VAN VERVOER



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stelsel podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 Seksie of National Route Section	Vel Sheet 1 of 4.3 Plan P903/16
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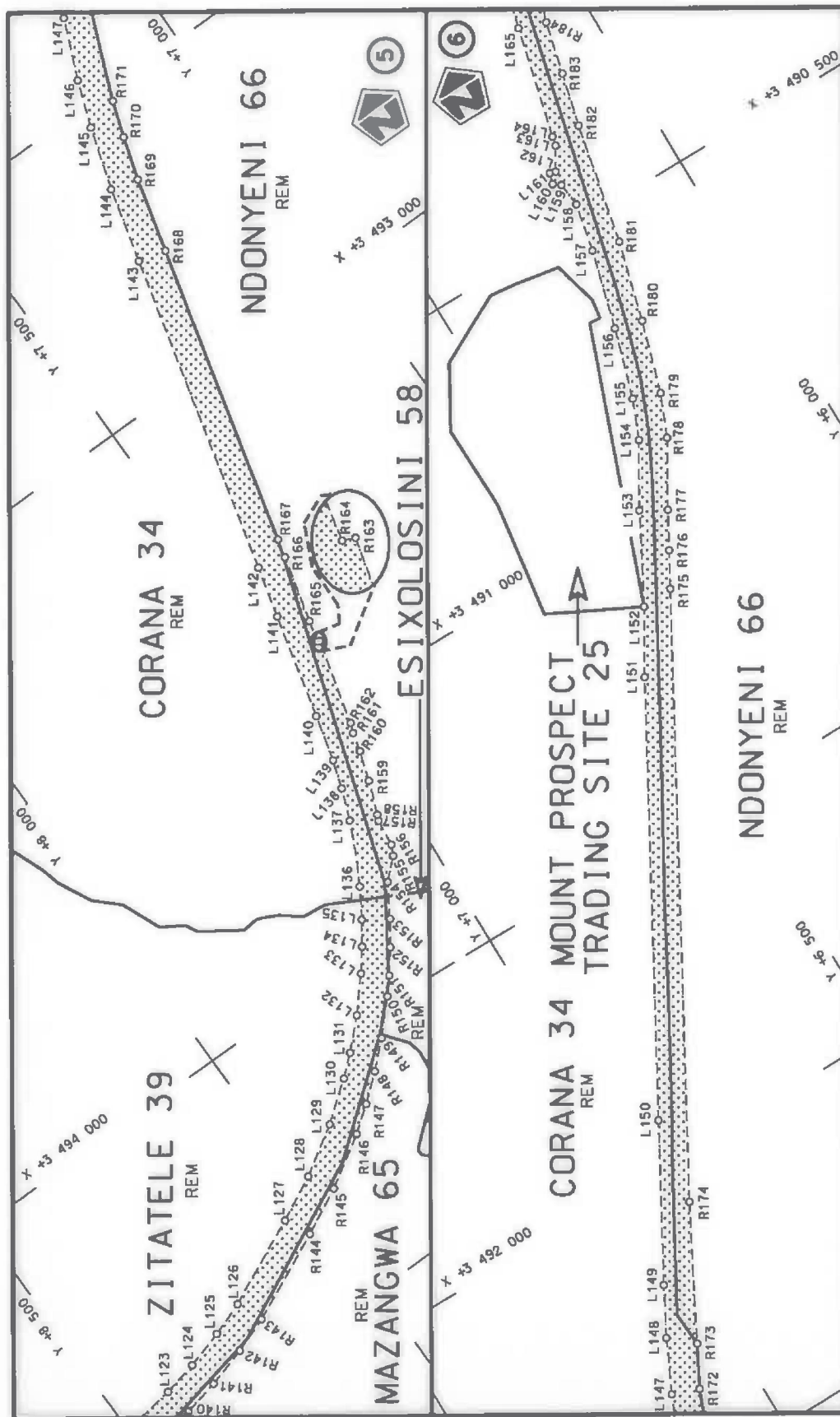
Val
Sheet 2 of 43
Plan P903/16

steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Raete N2 Seksie
of National Route Section

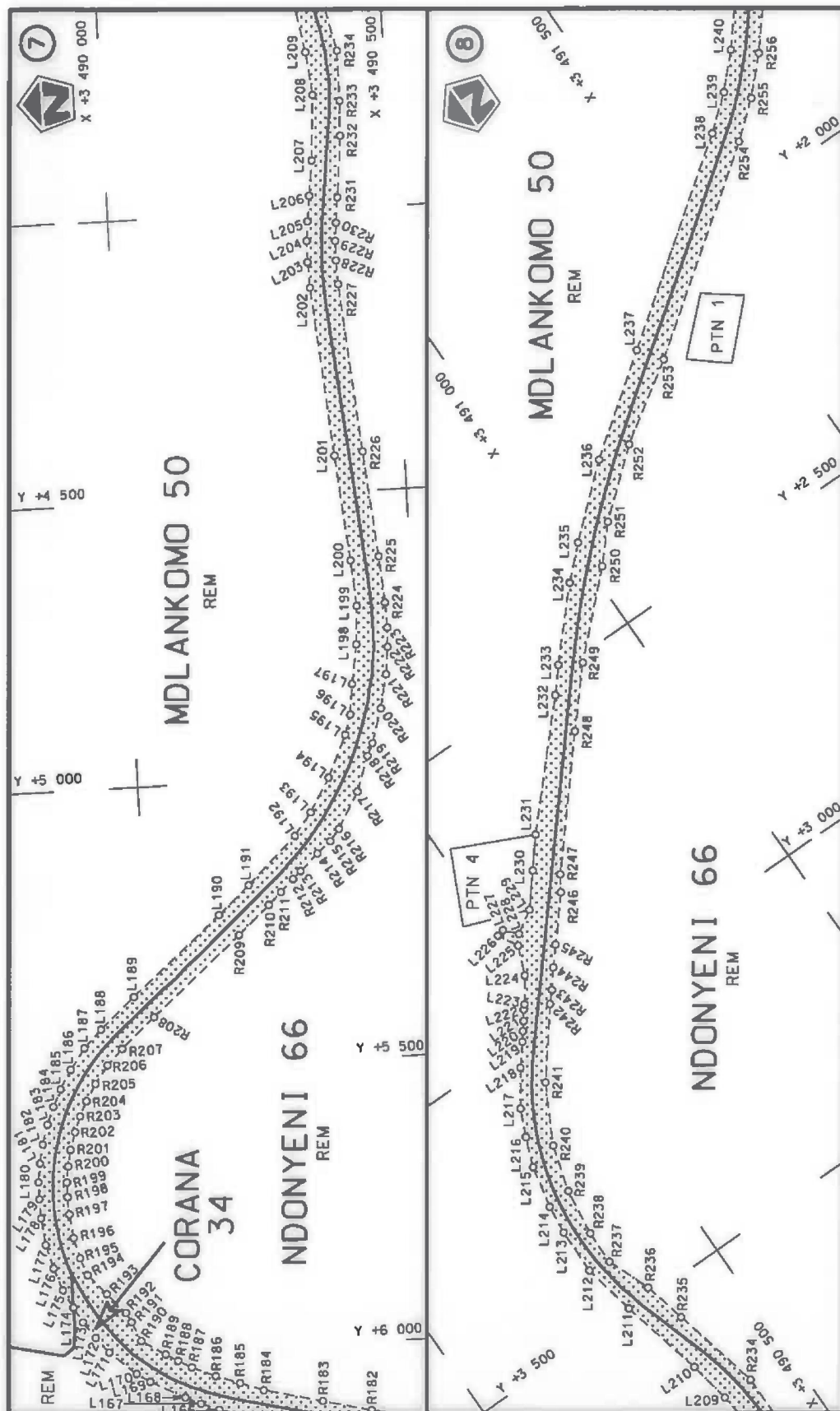


Die figuur getoon
The figure shown

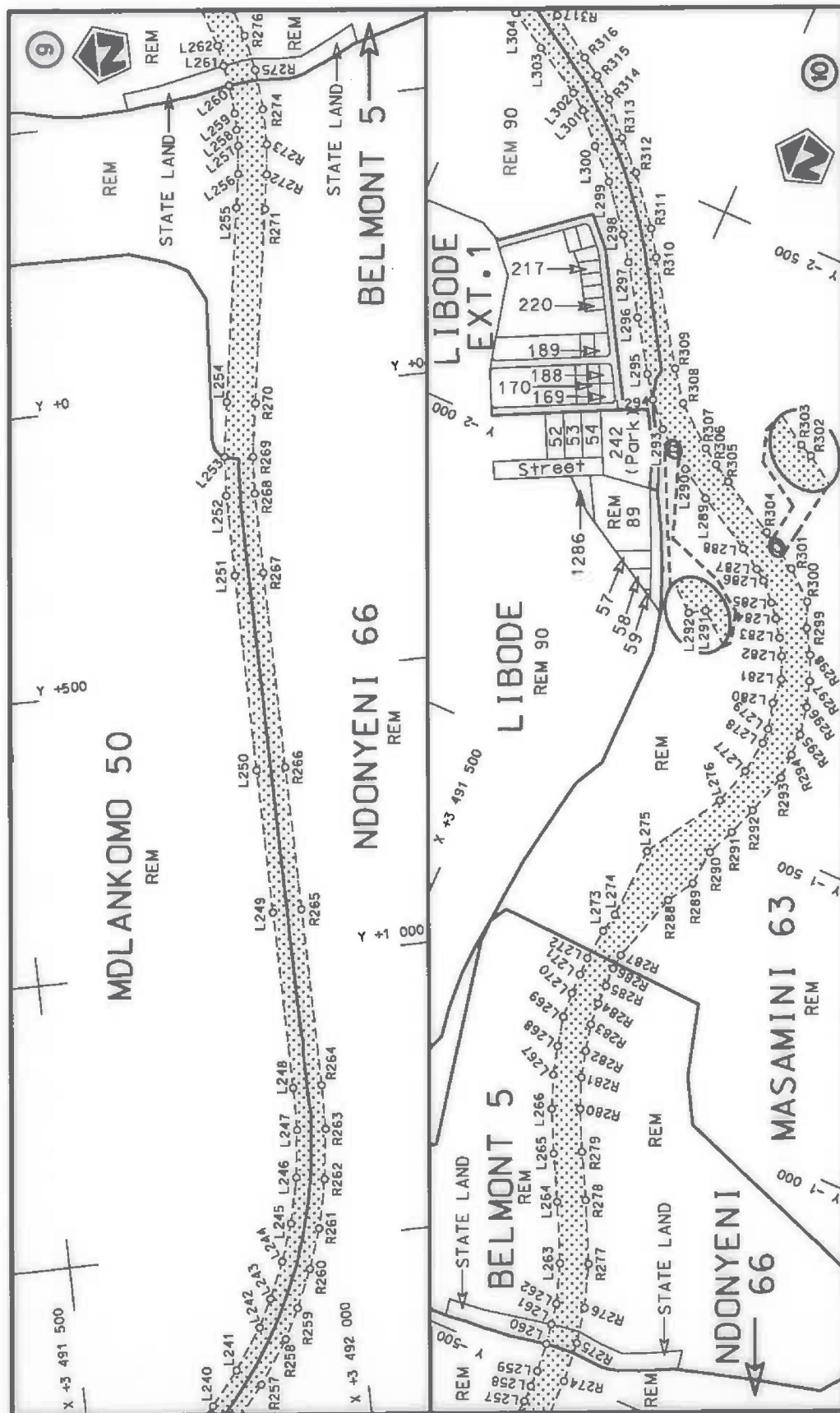
Die Suid Afrikaanse Nasionale Padagentskap NSB Bpk
The South African National Roads Agency SOC Ltd



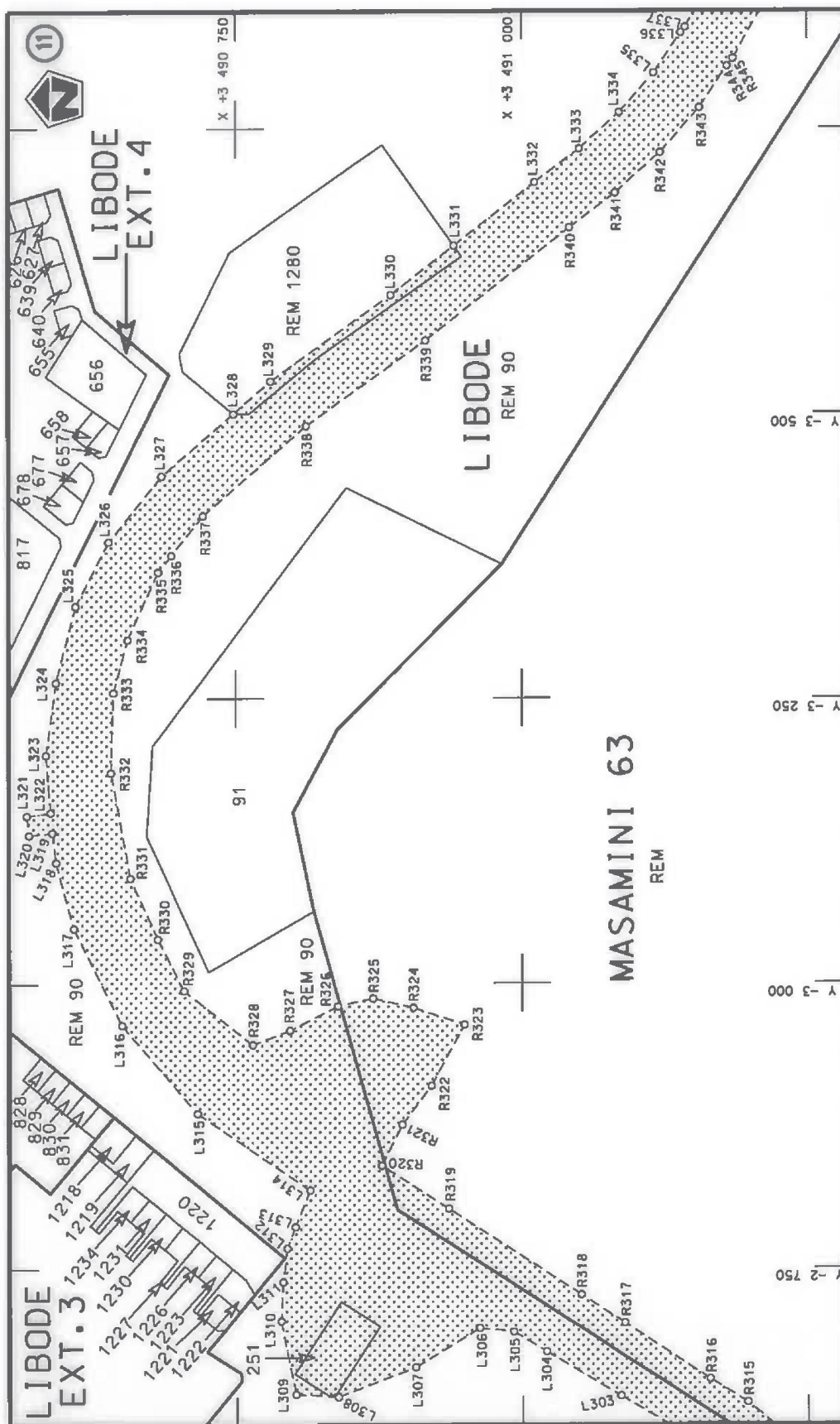
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 3 of 4.3 Plan P903/16
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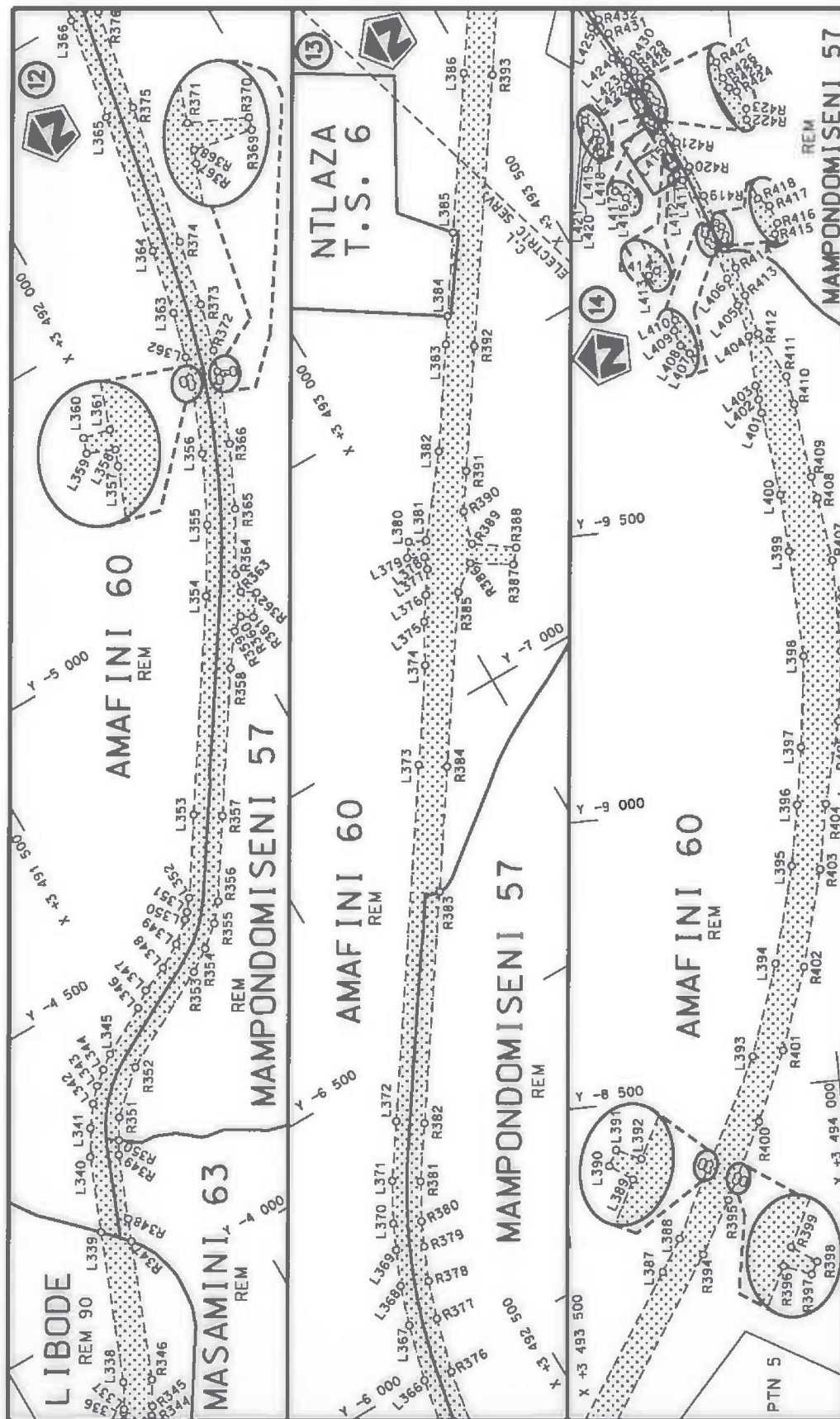
Die Suid Afrikaanse Nasionale Padogentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 4 of 4.3 Plan P903/16
19	Sektie Section	N2	19



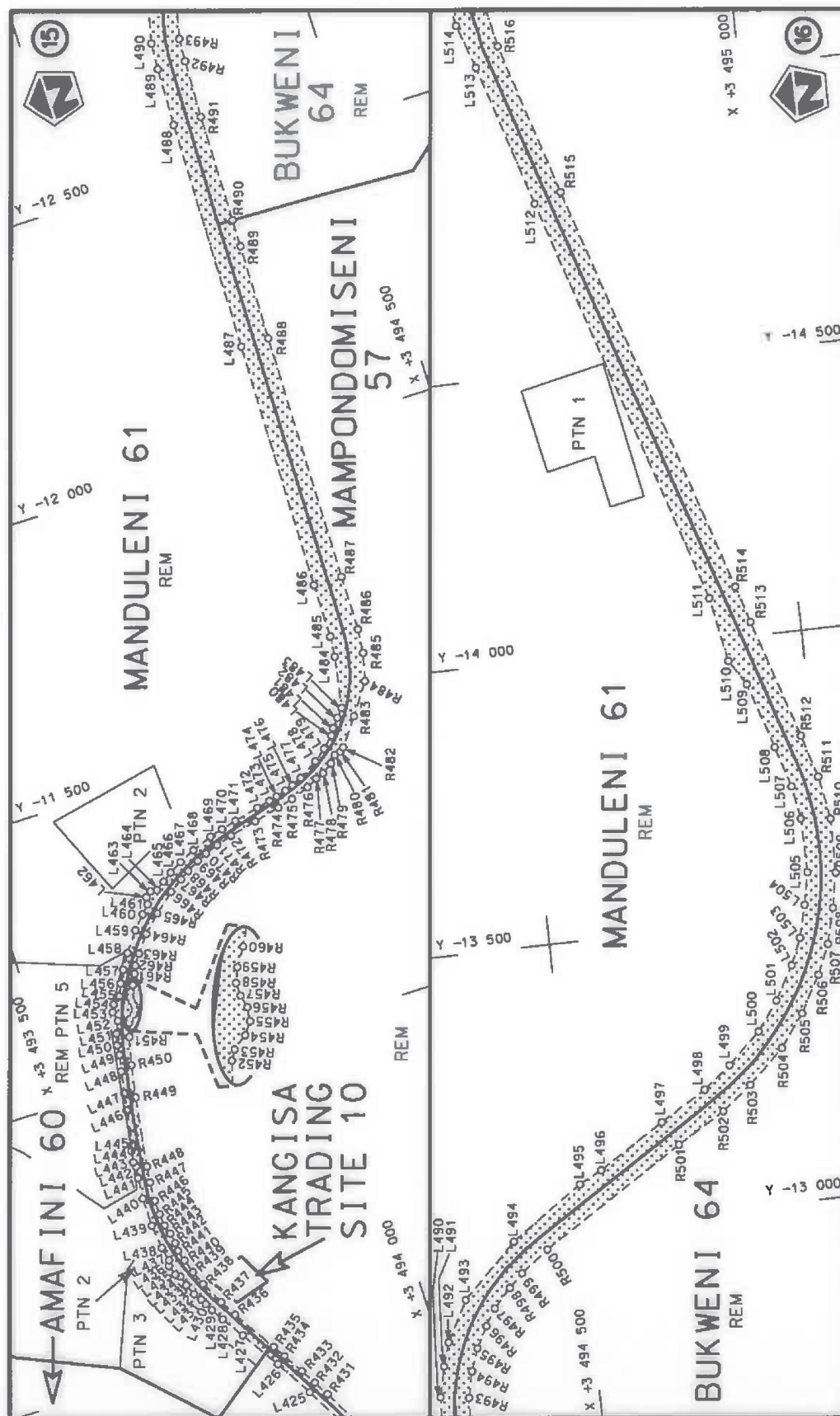
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stielde padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 5 of 43 Plan P903/16
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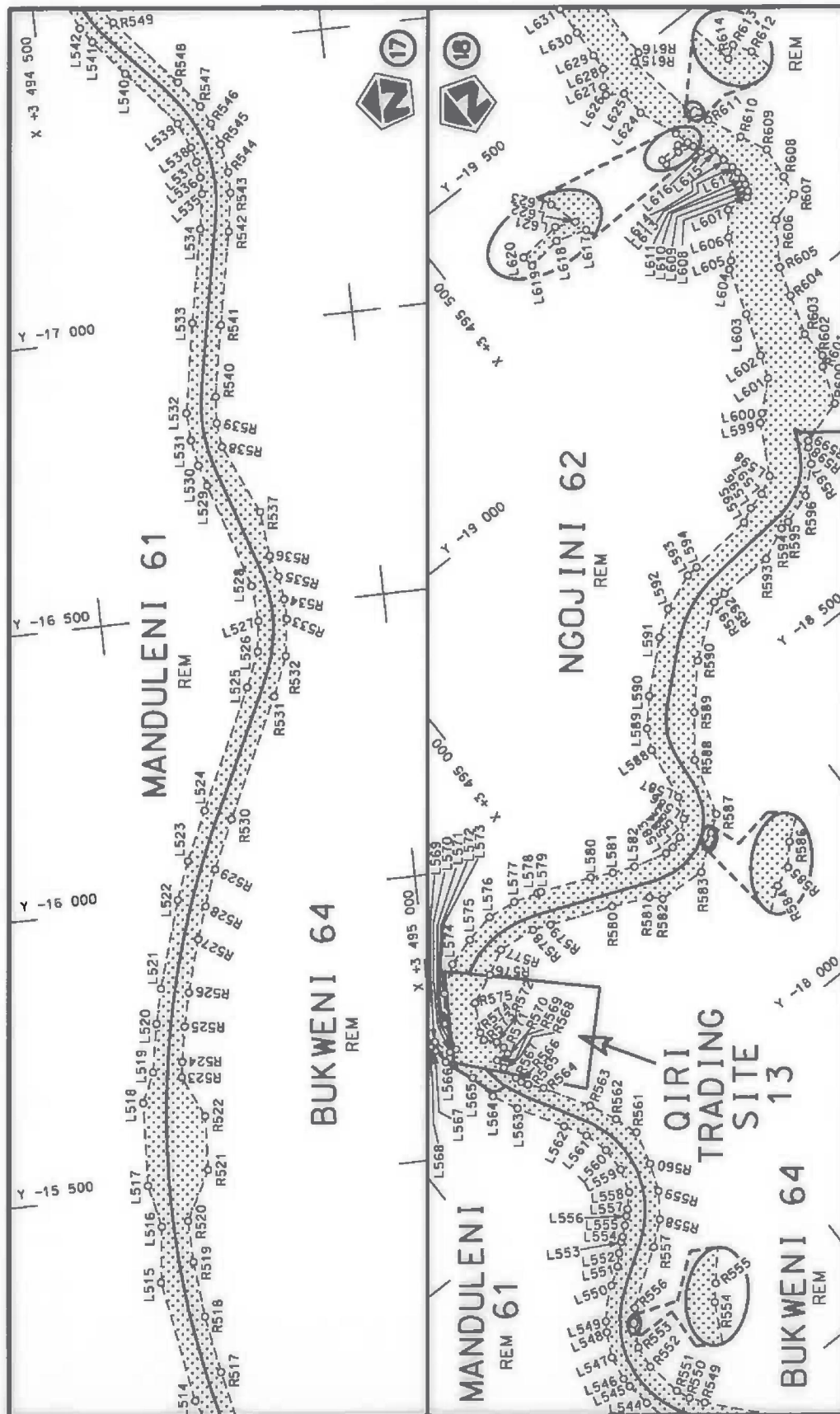
Vel Sheet 6 of 43	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route Seksie Section 19	Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd
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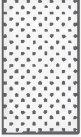


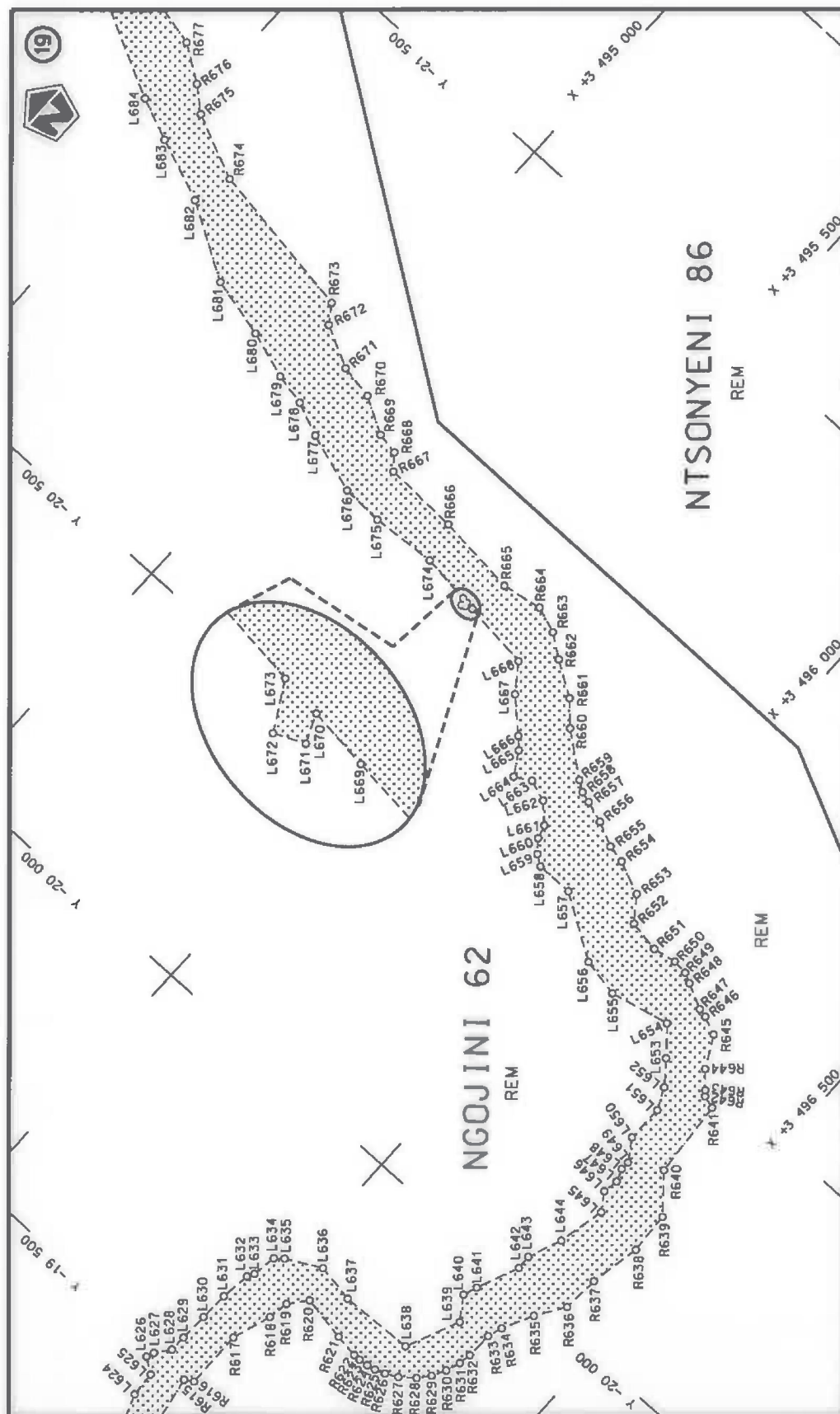
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 7 of 43 Plan P903/16
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route Section 19	Vel Sheet 8 of 43 Plan P903/16
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 9 of 43 Plan P903/16
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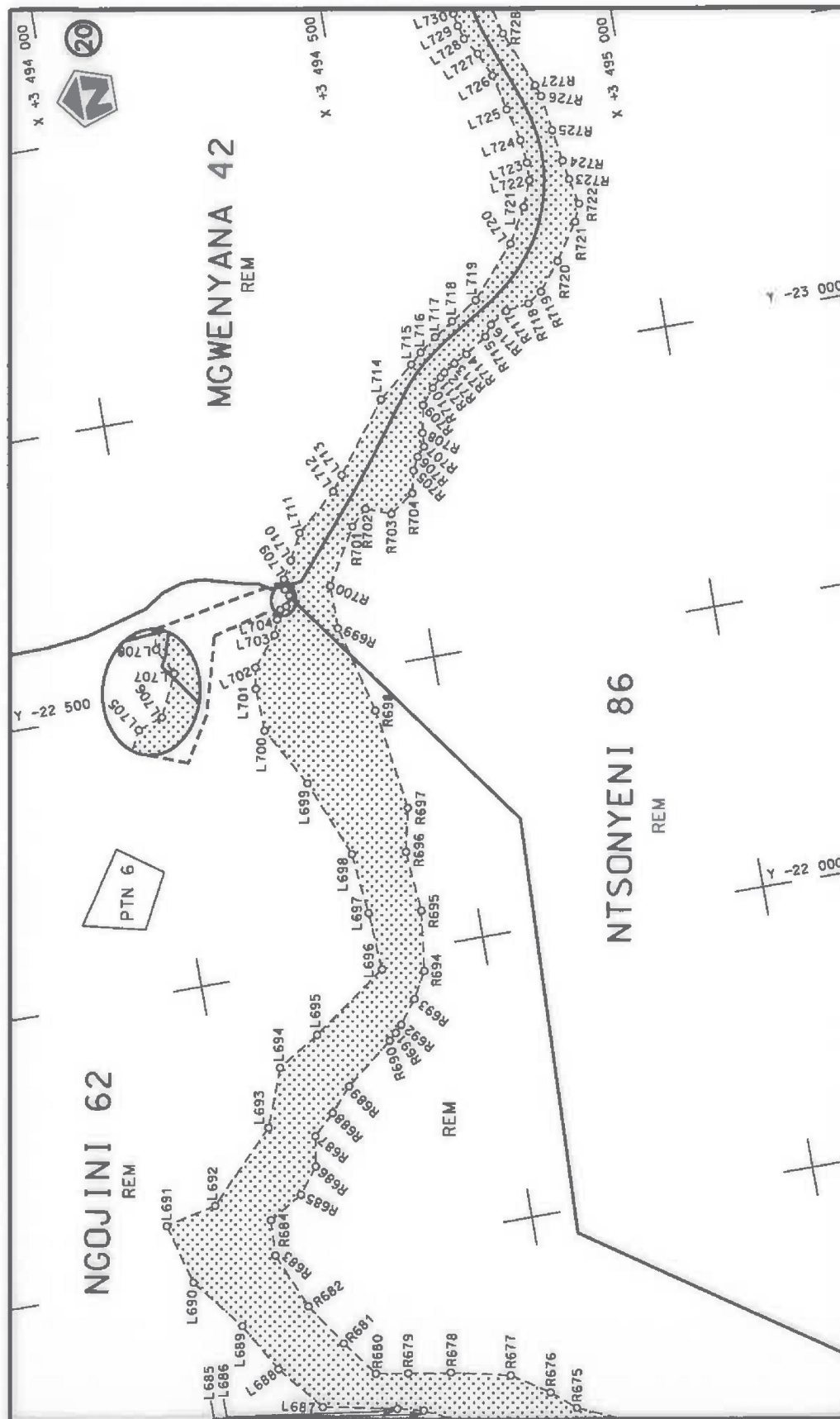
Vel van 10 of 43
Sheet 10 of 43
Plan P903/16

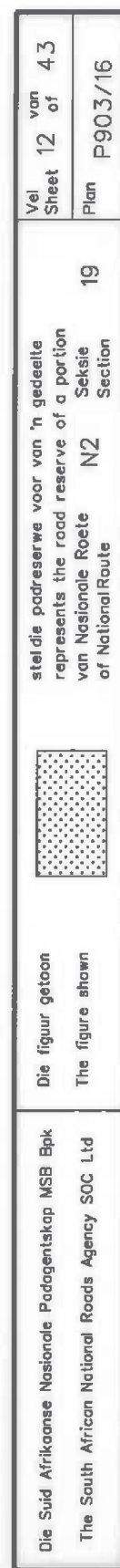
stelt die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Seksie 19
of National Route of National Route

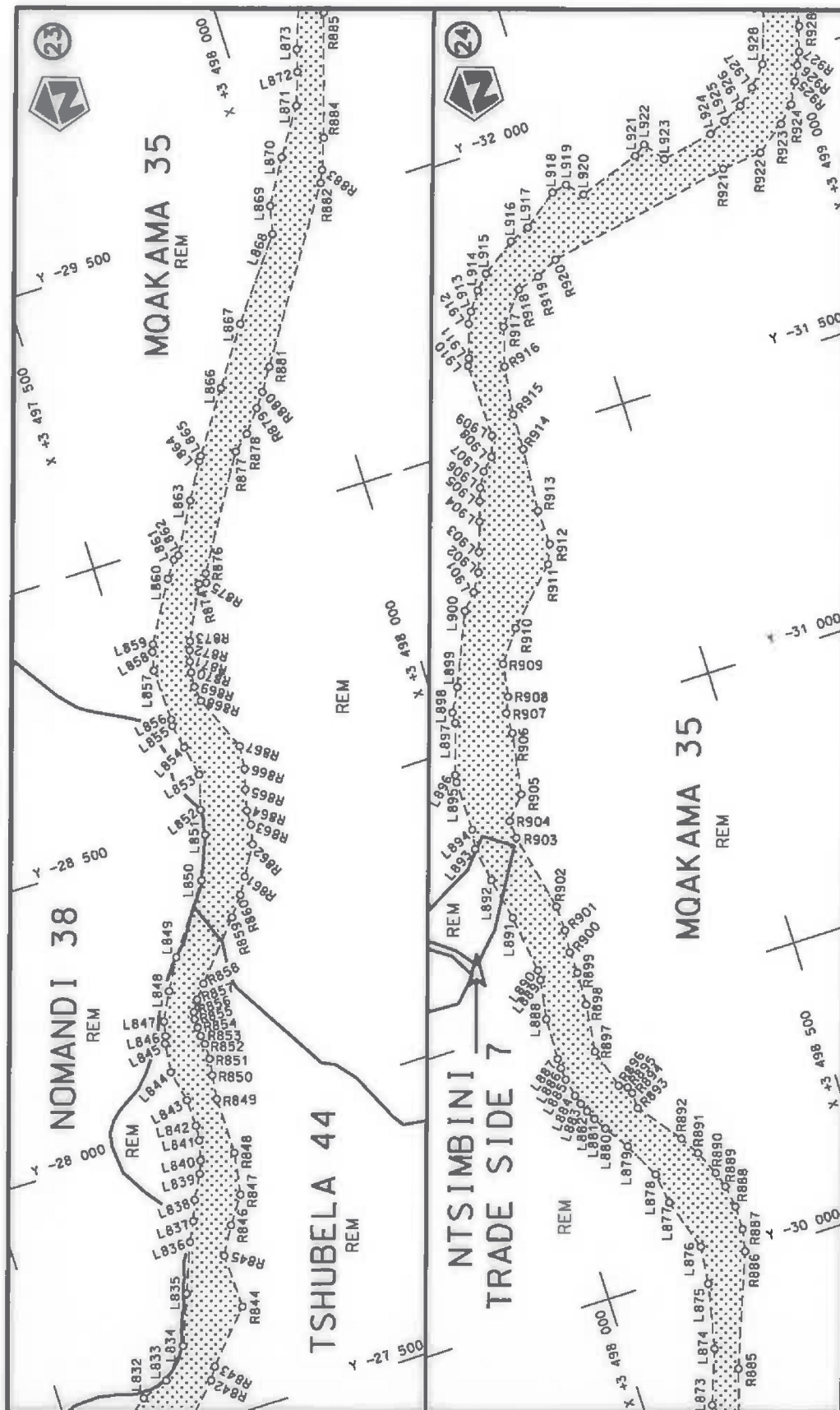


Die figuur getoon
The figure shown

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







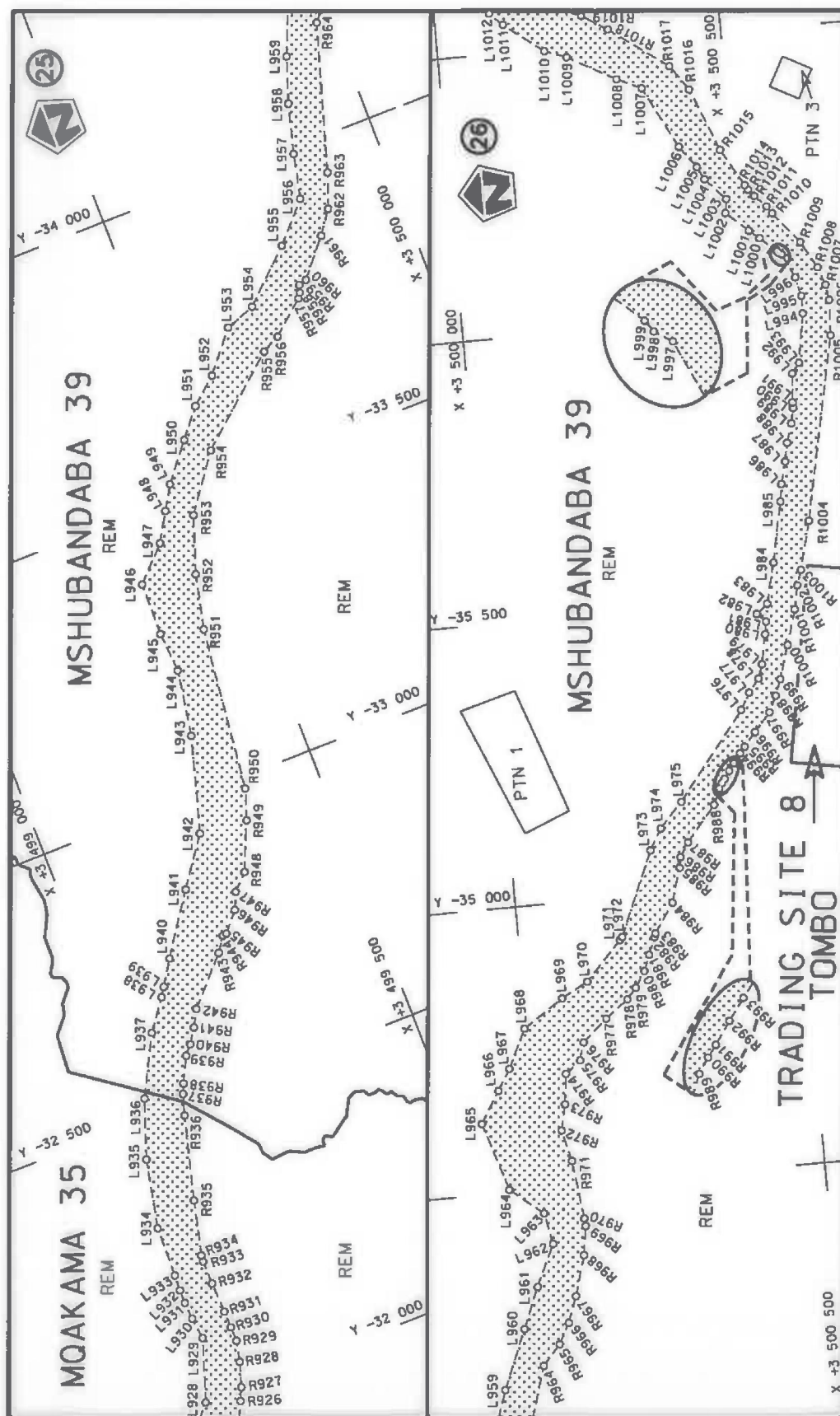
Vel
Sheet 13 of 43
Plan P903/16

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

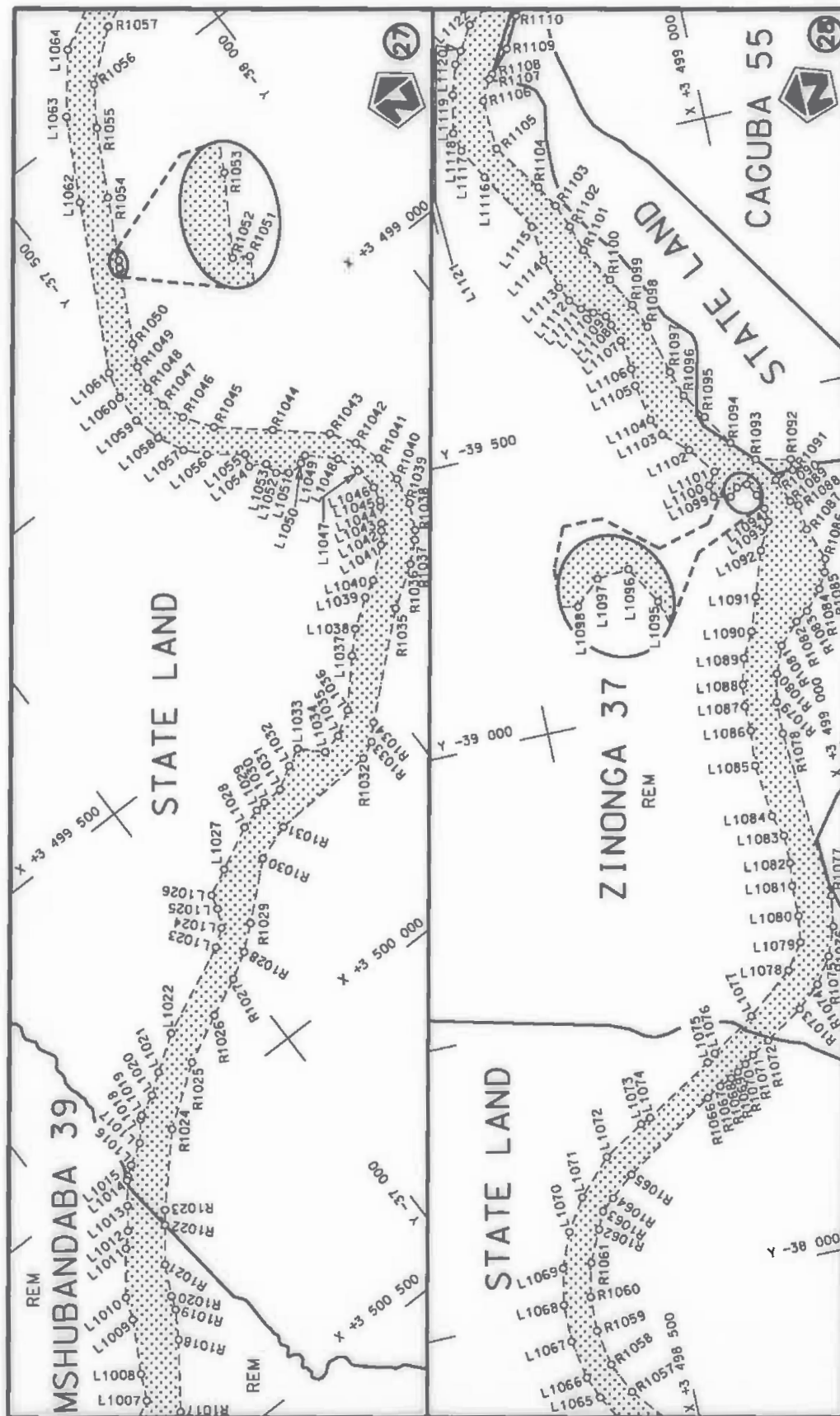


Die figuur getoon
The figure shown

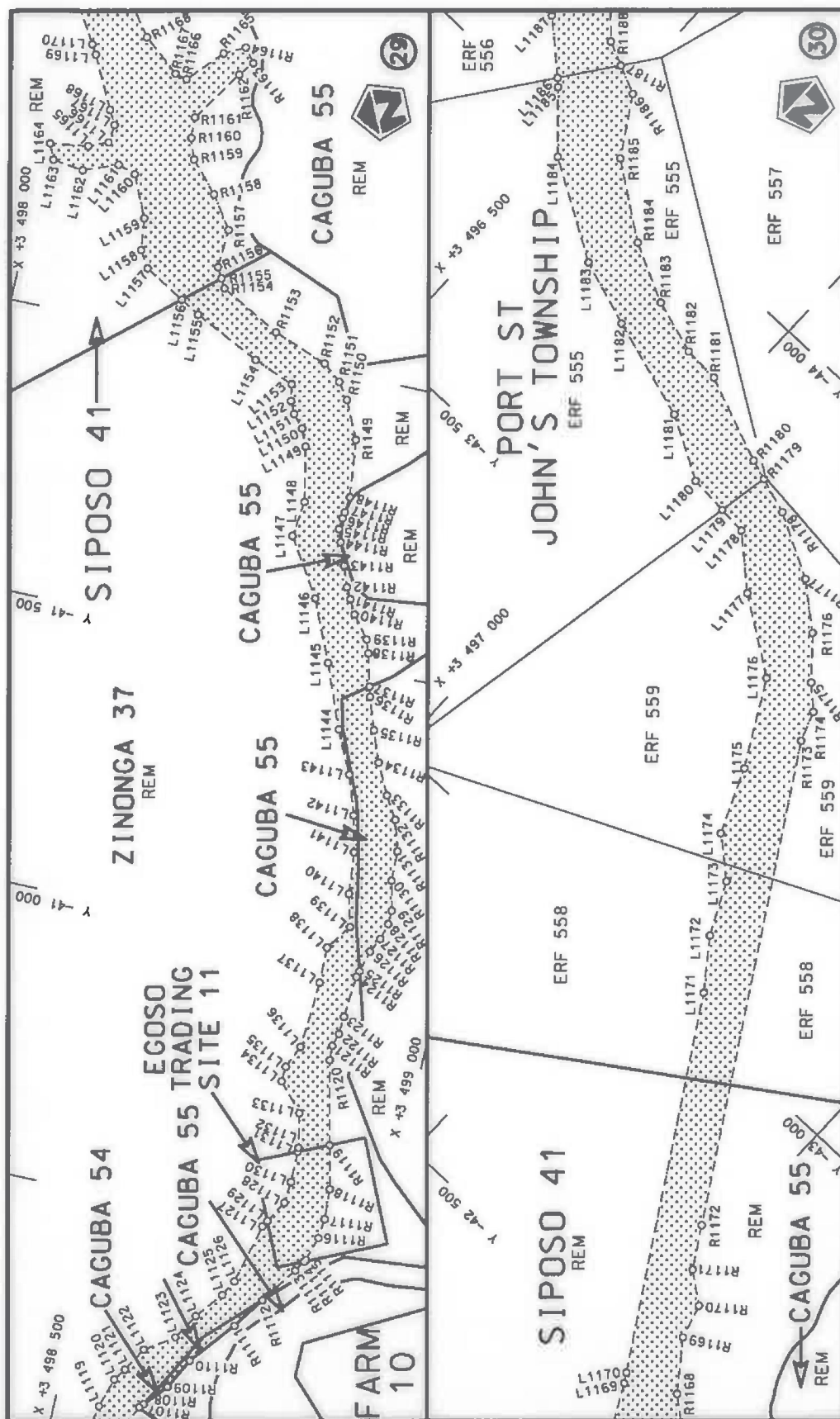
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd



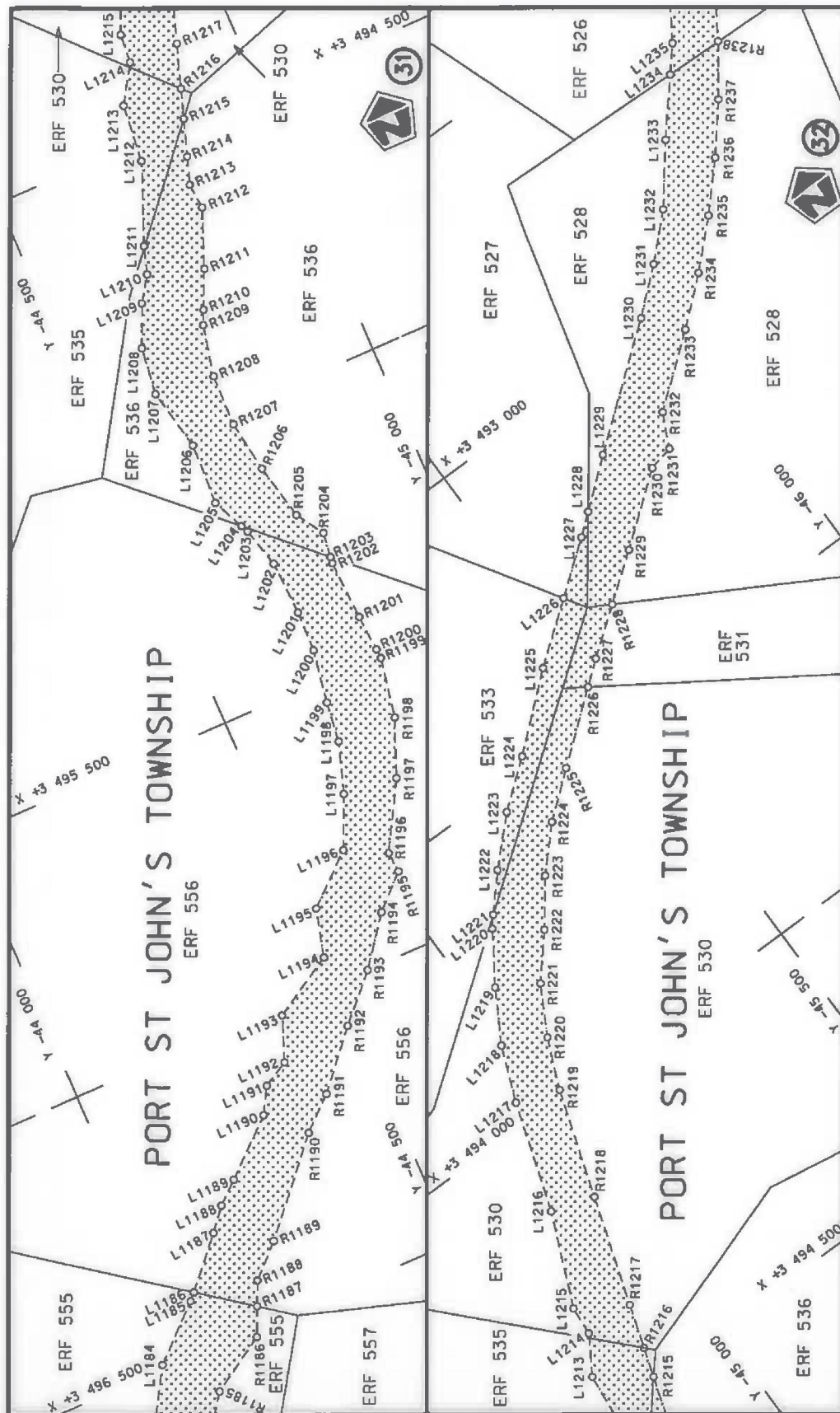
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 Seksie 19 of National Route	Vel Sheet 14 of 43 Plan P903/16
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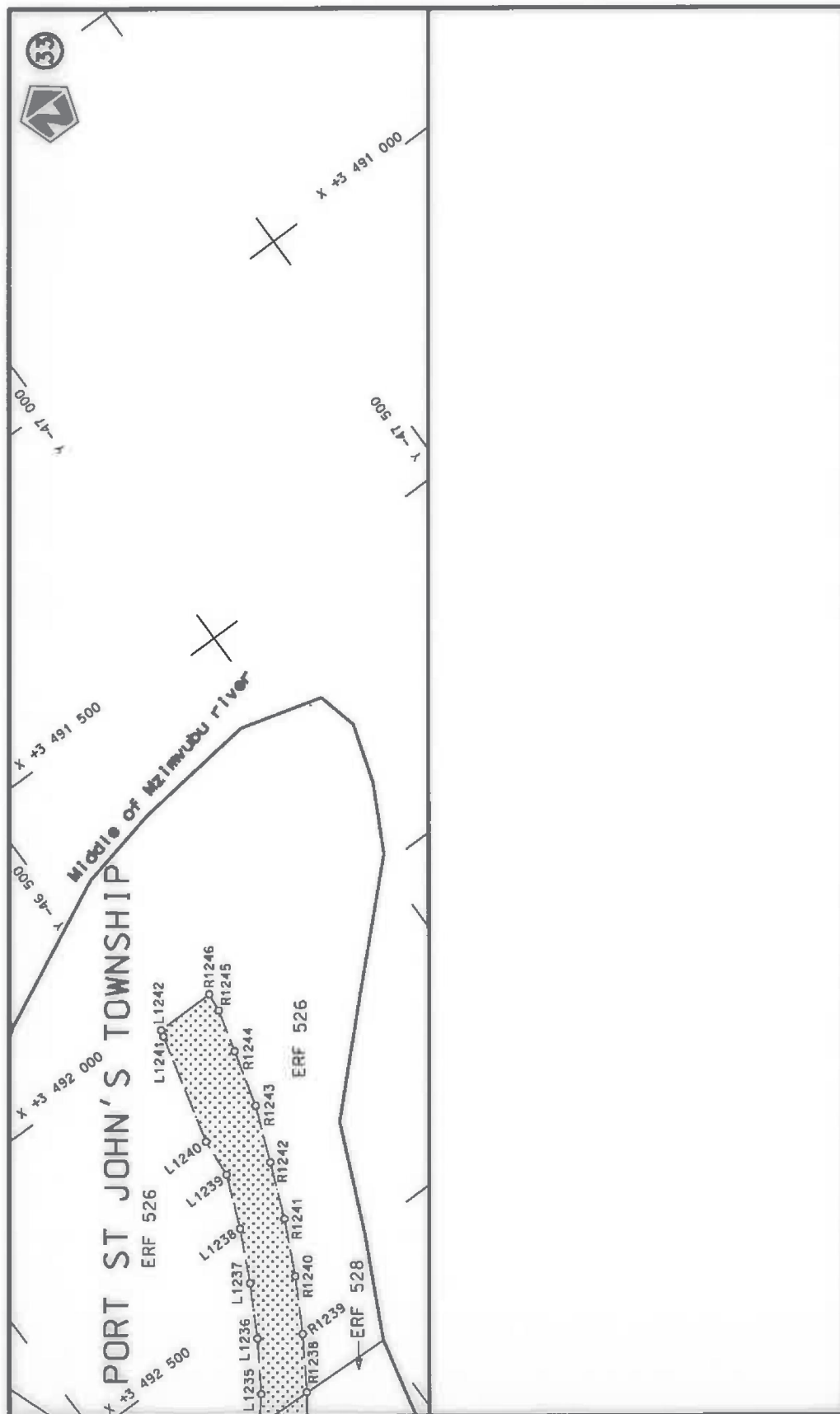
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	19	N2	Sektie Section	Plan P903/16
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 Seksie of National Route Section	Vel Sheet 16 of 43 Plan P903/16
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 Sektie of National Route Section	Vel Sheet 17 of 43 Plan P903/16
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 18 of 43 Plan P903/16
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L1	17 567.01	3 496 227.74		R1	17 516.48	3 496 312.95
L2	17 505.11	3 496 124.27		R2	17 505.37	3 496 293.68
L3	17 455.60	3 496 051.39		R3	17 487.93	3 496 263.43
L4	17 334.27	3 495 952.65		R4	17 476.11	3 496 226.38
L5	17 264.68	3 495 926.82		R5	17 458.03	3 496 170.38
L6	17 176.97	3 495 898.66		R6	17 420.31	3 496 117.44
L7	17 054.99	3 495 898.66		R7	17 382.51	3 496 064.39
L8	16 964.58	3 495 926.34		R8	17 320.40	3 496 015.10
L9	16 578.44	3 496 065.55		R9	17 289.88	3 495 990.96
L10	16 239.65	3 496 190.41		R10	17 210.50	3 495 960.39
L11	16 225.08	3 496 200.52		R11	17 098.22	3 495 951.32
L12	16 178.31	3 496 212.99		R12	17 047.30	3 495 952.63
L13	16 000.28	3 496 278.63		R13	16 993.34	3 495 965.95
L14	15 940.99	3 496 301.86		R14	16 878.36	3 496 008.22
L15	15 712.59	3 496 385.96		R15	16 578.38	3 496 117.32
L16	15 614.52	3 496 422.55		R16	16 469.34	3 496 155.14
L17	15 167.12	3 496 587.04		R17	16 429.18	3 496 173.89
L18	15 077.53	3 496 619.98		R18	16 295.66	3 496 223.08
L19	15 030.25	3 496 635.92		R19	16 250.38	3 496 237.21
L20	14 984.53	3 496 648.51		R20	16 222.26	3 496 250.12
L21	14 948.89	3 496 656.17		R21	16 111.95	3 496 290.75
L22	14 931.56	3 496 657.90		R22	16 061.21	3 496 317.96
L23	14 923.05	3 496 656.17		R23	16 044.57	3 496 323.66
L24	14 917.28	3 496 639.16		R24	15 968.82	3 496 340.70
L25	14 909.44	3 496 649.33		R25	15 883.78	3 496 369.09
L26	14 892.40	3 496 656.21		R26	15 833.68	3 496 384.35
L27	14 837.78	3 496 656.88		R27	15 689.22	3 496 438.22
L28	14 789.66	3 496 657.63		R28	15 631.77	3 496 469.48
L29	14 755.43	3 496 653.91		R29	15 184.38	3 496 633.97
L30	14 645.09	3 496 652.43		R30	15 094.78	3 496 666.91
L31	14 530.68	3 496 622.31		R31	15 046.22	3 496 683.30
L32	14 441.59	3 496 574.48		R32	14 996.43	3 496 697.10
L33	14 408.16	3 496 559.95		R33	14 954.20	3 496 706.17
L34	14 401.81	3 496 561.76		R34	14 912.58	3 496 708.83
L35	14 383.28	3 496 553.57		R35	14 860.16	3 496 712.06
L36	14 350.69	3 496 536.77		R36	14 751.70	3 496 718.74
L37	14 319.77	3 496 514.63		R37	14 646.00	3 496 705.97
L38	14 272.66	3 496 480.90		R38	14 571.33	3 496 693.95
L39	14 198.96	3 496 413.73		R39	14 484.19	3 496 674.43
L40	14 138.32	3 496 344.06		R40	14 435.73	3 496 656.95
L41	14 113.23	3 496 307.36		R41	14 413.14	3 496 660.38
L42	14 094.74	3 496 258.63		R42	14 376.01	3 496 643.37
L43	14 108.96	3 496 213.42		R43	14 361.50	3 496 624.59
L44	14 122.21	3 496 197.29		R44	14 287.95	3 496 585.11
L45	14 130.58	3 496 187.10		R45	14 223.46	3 496 544.71
L46	14 136.97	3 496 178.69		R46	14 044.20	3 496 442.25
L47	14 118.01	3 496 174.27		R47	14 021.26	3 496 433.14
L48	14 089.95	3 496 210.27		R48	13 979.66	3 496 421.09
L49	14 084.82	3 496 206.61		R49	13 939.82	3 496 451.75
L50	14 079.48	3 496 214.33		R50	13 914.55	3 496 484.16
L51	14 053.83	3 496 229.63		R51	13 890.44	3 496 528.15
				Vel Sheet	19 Van of 43	P903/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L52	14 002.49	3 496 221.65		R52	13 877.21	3 496 565.44
L53	13 914.18	3 496 169.87		R53	13 876.65	3 496 569.63
L54	13 839.72	3 496 130.89		R54	13 835.14	3 496 565.60
L55	13 803.01	3 496 098.42		R55	13 839.52	3 496 547.66
L56	13 795.81	3 496 094.23		R56	13 813.30	3 496 539.34
L57	13 757.58	3 496 060.93		R57	13 819.17	3 496 524.35
L58	13 754.09	3 496 060.29		R58	13 849.68	3 496 493.61
L59	13 747.19	3 496 054.68		R59	13 868.71	3 496 460.86
L60	13 721.75	3 496 026.54		R60	13 873.96	3 496 449.54
L61	13 652.86	3 495 965.61		R61	13 888.65	3 496 421.78
L62	13 617.92	3 495 943.00		R62	13 915.41	3 496 390.98
L63	13 554.16	3 495 899.28		R63	13 916.00	3 496 364.26
L64	13 523.49	3 495 865.90		R64	13 908.04	3 496 332.43
L65	13 509.97	3 495 852.96		R65	13 843.97	3 496 245.24
L66	13 429.54	3 495 740.04		R66	13 813.45	3 496 212.57
L67	13 419.46	3 495 717.97		R67	13 787.99	3 496 190.11
L68	13 406.17	3 495 691.98		R68	13 789.94	3 496 187.59
L69	13 347.92	3 495 584.68		R69	13 783.74	3 496 182.11
L70	13 313.04	3 495 524.16		R70	13 781.64	3 496 184.51
L71	13 284.28	3 495 481.95		R71	13 739.12	3 496 146.99
L72	13 260.13	3 495 451.64		R72	13 736.24	3 496 142.65
L73	13 234.04	3 495 420.85		R73	13 734.54	3 496 141.30
L74	13 204.02	3 495 390.44		R74	13 714.06	3 496 124.88
L75	13 169.68	3 495 359.42		R75	13 533.53	3 495 984.57
L76	13 139.24	3 495 335.01		R76	13 443.48	3 495 885.41
L77	13 112.47	3 495 315.70		R77	13 407.24	3 495 826.69
L78	13 075.61	3 495 292.38		R78	13 383.46	3 495 776.58
L79	13 041.86	3 495 272.59		R79	13 303.33	3 495 607.35
L80	13 002.67	3 495 253.72		R80	13 270.68	3 495 550.75
L81	12 972.23	3 495 240.31		R81	13 244.10	3 495 511.71
L82	12 932.67	3 495 228.52		R82	13 222.03	3 495 484.02
L83	12 867.10	3 495 206.94		R83	13 196.84	3 495 454.29
L84	12 809.38	3 495 195.78		R84	13 147.51	3 495 406.13
L85	12 694.58	3 495 184.83		R85	13 108.96	3 495 374.82
L86	12 675.16	3 495 181.80		R86	13 049.59	3 495 335.08
L87	12 544.50	3 495 167.32		R87	12 981.88	3 495 299.21
L88	12 520.36	3 495 165.22		R88	12 943.02	3 495 282.39
L89	12 505.66	3 495 162.77		R89	12 895.30	3 495 269.31
L90	12 408.66	3 495 139.52		R90	12 857.68	3 495 256.55
L91	12 071.86	3 495 020.95		R91	12 795.32	3 495 252.31
L92	11 898.06	3 494 960.88		R92	12 708.09	3 495 236.55
L93	11 819.80	3 494 940.58		R93	12 650.85	3 495 226.50
L94	11 782.26	3 494 932.40		R94	12 569.82	3 495 221.22
L95	11 736.75	3 494 924.38		R95	12 520.10	3 495 215.42
L96	11 700.94	3 494 919.09		R96	12 464.01	3 495 208.85
L97	11 649.25	3 494 913.52		R97	12 392.61	3 495 186.88
L98	11 504.58	3 494 904.95		R98	12 225.22	3 495 127.92
L99	11 203.65	3 494 888.94		R99	12 134.95	3 495 096.23
L100	11 029.73	3 494 879.62		R100	12 089.20	3 495 096.06
L101	10 960.35	3 494 875.73		R101	12 064.90	3 495 087.53
L102	10 908.24	3 494 870.24		R102	12 022.37	3 495 056.70
				Vel Sheet	20 Van of	43 P903/16

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°	Y	X
L103	10 852.89	3 494 861.13	R103	11 917.14	3 495 019.75
L104	10 777.62	3 494 843.13	R104	11 883.91	3 495 008.85
L105	10 724.26	3 494 829.28	R105	11 808.77	3 494 989.36
L106	10 634.64	3 494 791.40	R106	11 763.53	3 494 979.85
L107	10 553.59	3 494 750.61	R107	11 677.33	3 494 966.85
L108	10 358.24	3 494 647.03	R108	11 610.08	3 494 960.85
L109	10 316.58	3 494 628.40	R109	11 200.98	3 494 938.87
L110	10 268.06	3 494 609.15	R110	11 026.99	3 494 929.54
L111	10 198.06	3 494 585.66	R111	10 956.27	3 494 925.58
L112	10 142.99	3 494 571.72	R112	10 901.99	3 494 919.86
L113	10 090.19	3 494 560.84	R113	10 843.30	3 494 910.21
L114	10 061.28	3 494 556.00	R114	10 793.01	3 494 898.94
L115	9 999.21	3 494 549.49	R115	10 738.92	3 494 884.14
L116	9 469.47	3 494 511.13	R116	10 697.98	3 494 870.82
L117	9 307.68	3 494 499.37	R117	10 605.79	3 494 830.14
L118	9 079.88	3 494 482.84	R118	10 594.58	3 494 819.15
L119	8 863.04	3 494 467.16	R119	10 535.33	3 494 790.68
L120	8 725.79	3 494 457.60	R120	10 517.08	3 494 785.75
L121	8 590.53	3 494 447.68	R121	10 510.00	3 494 781.71
L122	8 476.41	3 494 438.89	R122	10 490.12	3 494 764.67
L123	8 403.51	3 494 428.68	R123	10 404.53	3 494 720.92
L124	8 341.58	3 494 415.39	R124	10 336.16	3 494 691.91
L125	8 274.10	3 494 395.94	R125	10 296.99	3 494 674.40
L126	8 214.11	3 494 374.82	R126	10 250.88	3 494 656.11
L127	8 060.86	3 494 303.65	R127	10 183.52	3 494 633.50
L128	7 982.54	3 494 264.36	R128	10 131.94	3 494 620.48
L129	7 898.24	3 494 211.81	R129	10 081.39	3 494 610.06
L130	7 831.13	3 494 160.46	R130	10 044.38	3 494 604.35
L131	7 795.80	3 494 129.75	R131	9 994.66	3 494 599.28
L132	7 747.77	3 494 083.16	R132	9 730.35	3 494 580.15
L133	7 698.89	3 494 027.65	R133	9 465.87	3 494 561.00
L134	7 669.64	3 493 990.03	R134	9 304.06	3 494 549.24
L135	7 642.32	3 493 951.15	R135	9 076.27	3 494 532.71
L136	7 611.25	3 493 901.56	R136	8 859.11	3 494 517.00
L137	7 557.84	3 493 796.44	R137	8 722.63	3 494 507.51
L138	7 536.35	3 493 742.10	R138	8 586.81	3 494 497.54
L139	7 519.84	3 493 693.00	R139	8 471.60	3 494 488.67
L140	7 498.36	3 493 612.55	R140	8 394.47	3 494 477.87
L141	7 451.84	3 493 429.69	R141	8 329.82	3 494 463.98
L142	7 428.01	3 493 339.98	R142	8 258.68	3 494 443.51
L143	7 283.73	3 492 777.31	R143	8 195.39	3 494 421.20
L144	7 249.85	3 492 645.72	R144	8 039.04	3 494 348.64
L145	7 215.75	3 492 536.23	R145	7 958.21	3 494 308.07
L146	7 185.94	3 492 455.03	R146	7 869.92	3 494 253.03
L147	7 142.27	3 492 351.11	R147	7 825.14	3 494 219.86
L148	7 098.74	3 492 261.36	R148	7 779.19	3 494 182.07
L149	7 053.96	3 492 179.16	R149	7 735.54	3 494 141.37
L150	6 911.31	3 491 926.34	R150	7 684.31	3 494 087.55
L151	6 525.77	3 491 245.48	R151	7 660.35	3 494 059.51
L152	6 461.90	3 491 138.58	R152	7 629.57	3 494 019.94
L153	6 380.79	3 490 989.02	R153	7 600.86	3 493 979.10
			Vel Sheet	21 Van of 43	P903/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L154	6 317.13	3 490 882.45		R154	7 566.31	3 493 923.98			
L155	6 288.49	3 490 814.47		R155	7 531.87	3 493 891.84			
L156	6 250.93	3 490 691.86		R156	7 522.65	3 493 874.09			
L157	6 213.75	3 490 553.50		R157	7 516.74	3 493 826.46			
L158	6 195.89	3 490 468.65		R158	7 512.04	3 493 816.51			
L159	6 200.47	3 490 425.82		R159	7 489.40	3 493 759.34			
L160	6 212.91	3 490 416.43		R160	7 472.00	3 493 707.57			
L161	6 207.14	3 490 397.28		R161	7 463.14	3 493 674.42			
L162	6 196.97	3 490 400.35		R162	7 456.45	3 493 657.31			
L163	6 173.37	3 490 360.89		R163	7 415.98	3 493 508.30			
L164	6 169.98	3 490 344.73		R164	7 419.67	3 493 506.68			
L165	6 122.32	3 490 149.44		R165	7 410.56	3 493 469.04			
L166	6 104.29	3 490 082.99		R166	7 379.62	3 493 352.57			
L167	6 091.73	3 490 051.08		R167	7 371.22	3 493 319.82			
L168	6 079.21	3 490 024.49		R168	7 235.31	3 492 789.75			
L169	6 048.15	3 489 964.83		R169	7 201.66	3 492 659.09			
L170	6 032.75	3 489 942.25		R170	7 178.57	3 492 583.87			
L171	5 992.60	3 489 896.69		R171	7 157.09	3 492 520.47			
L172	5 965.13	3 489 874.39		R172	7 095.41	3 492 368.50			
L173	5 936.88	3 489 854.07		R173	7 057.12	3 492 297.80			
L174	5 909.84	3 489 838.19		R174	6 939.36	3 492 077.87			
L175	5 878.01	3 489 822.06		R175	6 406.17	3 491 135.60			
L176	5 838.91	3 489 807.50		R176	6 372.73	3 491 076.39			
L177	5 796.72	3 489 796.12		R177	6 337.56	3 491 014.14			
L178	5 749.15	3 489 790.50		R178	6 272.42	3 490 905.09			
L179	5 715.55	3 489 789.11		R179	6 241.42	3 490 831.55			
L180	5 685.60	3 489 789.11		R180	6 202.87	3 490 705.67			
L181	5 652.70	3 489 793.40		R181	6 165.10	3 490 565.12			
L182	5 619.45	3 489 800.01		R182	6 120.41	3 490 351.94			
L183	5 584.87	3 489 810.79		R183	6 097.46	3 490 258.20			
L184	5 554.25	3 489 822.48		R184	6 074.35	3 490 163.79			
L185	5 524.36	3 489 836.83		R185	6 059.61	3 490 122.34			
L186	5 491.10	3 489 856.27		R186	6 044.62	3 490 080.17			
L187	5 454.65	3 489 882.55		R187	6 027.13	3 490 038.84			
L188	5 423.17	3 489 913.09		R188	6 014.46	3 490 016.71			
L189	5 369.01	3 489 973.06		R189	6 001.61	3 489 994.24			
L190	5 233.21	3 490 129.85		R190	5 975.57	3 489 953.49			
L191	5 183.71	3 490 185.04		R191	5 941.18	3 489 938.33			
L192	5 101.29	3 490 271.57		R192	5 924.58	3 489 929.28			
L193	5 061.71	3 490 301.26		R193	5 889.50	3 489 898.00			
L194	5 002.22	3 490 336.10		R194	5 854.23	3 489 866.56			
L195	4 928.35	3 490 369.73		R195	5 823.64	3 489 855.17			
L196	4 893.15	3 490 380.21		R196	5 787.23	3 489 845.35			
L197	4 839.45	3 490 386.56		R197	5 745.17	3 489 840.38			
L198	4 770.02	3 490 397.67		R198	5 714.52	3 489 839.11			
L199	4 702.27	3 490 402.02		R199	5 688.84	3 489 839.11			
L200	4 621.47	3 490 395.46		R200	5 660.81	3 489 842.77			
L201	4 435.49	3 490 377.15		R201	5 631.80	3 489 848.53			
L202	4 136.94	3 490 349.70		R202	5 601.25	3 489 858.06			
L203	4 091.86	3 490 347.88		R203	5 574.02	3 489 868.45			
L204	4 054.09	3 490 348.57		R204	5 547.84	3 489 881.03			
					Vel Sheet	22	Van of	43	P903/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L205	4 019.80	3 490 351.78		R205	5 518.40	3 489 898.23			
L206	3 974.63	3 490 356.89		R206	5 486.85	3 489 920.97			
L207	3 912.90	3 490 364.41		R207	5 459.17	3 489 947.83			
L208	3 797.41	3 490 372.25		R208	5 406.47	3 490 006.19			
L209	3 721.41	3 490 363.21		R209	5 270.72	3 490 162.91			
L210	3 646.10	3 490 349.79		R210	5 220.43	3 490 218.98			
L211	3 495.37	3 490 313.37		R211	5 199.05	3 490 241.43			
L212	3 401.13	3 490 294.88		R212	5 177.45	3 490 264.11			
L213	3 320.26	3 490 296.14		R213	5 164.09	3 490 278.13			
L214	3 268.80	3 490 302.11		R214	5 134.62	3 490 309.07			
L215	3 194.61	3 490 317.63		R215	5 114.15	3 490 333.07			
L216	3 143.82	3 490 337.54		R216	5 093.52	3 490 349.34			
L217	3 097.02	3 490 358.65		R217	5 029.72	3 490 385.75			
L218	3 037.51	3 490 399.37		R218	4 968.09	3 490 406.58			
L219	3 002.12	3 490 428.37		R219	4 945.93	3 490 416.67			
L220	2 987.31	3 490 439.73		R220	4 885.42	3 490 434.69			
L221	2 973.20	3 490 450.67		R221	4 825.77	3 490 447.07			
L222	2 956.80	3 490 462.36		R222	4 777.81	3 490 452.15			
L223	2 949.88	3 490 469.02		R223	4 743.81	3 490 453.54			
L224	2 908.09	3 490 498.52		R224	4 699.34	3 490 451.94			
L225	2 858.03	3 490 518.69		R225	4 616.99	3 490 445.26			
L226	2 823.20	3 490 499.58		R226	4 430.75	3 490 426.92			
L227	2 820.37	3 490 512.20		R227	4 133.64	3 490 399.61			
L228	2 841.84	3 490 531.83		R228	4 091.30	3 490 397.90			
L229	2 817.36	3 490 571.00		R229	4 056.88	3 490 398.53			
L230	2 763.94	3 490 615.29		R230	4 024.94	3 490 401.51			
L231	2 714.49	3 490 655.58		R231	3 980.47	3 490 406.55			
L232	2 532.09	3 490 824.32		R232	3 871.84	3 490 416.85			
L233	2 491.17	3 490 858.97		R233	3 810.51	3 490 419.09			
L234	2 383.57	3 490 957.88		R234	3 721.82	3 490 418.87			
L235	2 333.60	3 491 010.09		R235	3 560.57	3 490 380.53			
L236	2 234.77	3 491 123.43		R236	3 484.68	3 490 362.23			
L237	2 113.15	3 491 287.66		R237	3 408.34	3 490 332.33			
L238	1 873.78	3 491 614.76		R238	3 348.07	3 490 333.46			
L239	1 825.90	3 491 672.73		R239	3 264.47	3 490 344.38			
L240	1 771.56	3 491 725.35		R240	3 183.54	3 490 368.43			
L241	1 713.37	3 491 773.02		R241	3 084.03	3 490 420.74			
L242	1 642.74	3 491 821.39		R242	2 975.05	3 490 506.31			
L243	1 594.49	3 491 845.94		R243	2 956.63	3 490 522.98			
L244	1 531.58	3 491 873.52		R244	2 925.13	3 490 547.64			
L245	1 466.73	3 491 896.13		R245	2 894.16	3 490 573.90			
L246	1 386.69	3 491 914.11		R246	2 823.88	3 490 633.75			
L247	1 303.56	3 491 924.82		R247	2 797.11	3 490 651.07			
L248	1 229.27	3 491 926.12		R248	2 604.10	3 490 815.93			
L249	917.35	3 491 924.79		R249	2 512.64	3 490 896.40			
L250	664.63	3 491 924.13		R250	2 392.02	3 491 021.36			
L251	318.82	3 491 923.91		R251	2 333.36	3 491 073.54			
L252	176.84	3 491 924.35		R252	2 241.90	3 491 181.99			
L253	108.53	3 491 928.67		R253	2 153.41	3 491 317.31			
L254	12.43	3 491 943.42		R254	1 913.26	3 491 645.47			
L255	-326.98	3 491 997.30		R255	1 862.68	3 491 706.71			
Vel Sheet 23					Van of 43		P903/16		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L256	-385.91	3 492	006.70	R256	1 804.86	3 491	762.71		
L257	-435.16	3 492	012.22	R257	1 743.39	3 491	813.06		
L258	-463.66	3 492	012.22	R258	1 668.31	3 491	864.48		
L259	-492.86	3 492	012.22	R259	1 615.88	3 491	891.15		
L260	-542.96	3 492	007.93	R260	1 549.87	3 491	920.09		
L261	-578.28	3 492	001.94	R261	1 480.49	3 491	944.29		
L262	-614.93	3 491	995.72	R262	1 395.38	3 491	963.40		
L263	-682.94	3 491	973.33	R263	1 307.20	3 491	974.76		
L264	-780.42	3 491	925.67	R264	1 229.60	3 491	976.12		
L265	-855.95	3 491	885.92	R265	917.17	3 491	974.79		
L266	-927.25	3 491	851.28	R266	664.54	3 491	974.13		
L267	-983.44	3 491	829.64	R267	318.88	3 491	973.91		
L268	-1 032.89	3 491	816.82	R268	178.50	3 491	974.35		
L269	-1 084.23	3 491	805.25	R269	113.91	3 491	978.43		
L270	-1 128.50	3 491	802.43	R270	20.14	3 491	992.82		
L271	-1 164.36	3 491	802.43	R271	-319.12	3 492	046.67		
L272	-1 195.85	3 491	802.89	R272	-379.18	3 492	056.26		
L273	-1 251.03	3 491	809.36	R273	-432.37	3 492	062.22		
L274	-1 285.63	3 491	816.71	R274	-494.99	3 492	062.22		
L275	-1 410.77	3 491	823.87	R275	-565.13	3 492	056.22		
L276	-1 543.88	3 491	906.41	R276	-627.60	3 492	044.19		
L277	-1 609.23	3 491	927.23	R277	-701.83	3 492	019.75		
L278	-1 666.37	3 491	934.93	R278	-803.05	3 491	970.27		
L279	-1 692.97	3 491	933.76	R279	-878.53	3 491	930.54		
L280	-1 738.43	3 491	922.90	R280	-947.20	3 491	897.18		
L281	-1 782.51	3 491	919.99	R281	-998.75	3 491	877.32		
L282	-1 820.07	3 491	904.30	R282	-1 044.66	3 491	865.42		
L283	-1 848.82	3 491	887.88	R283	-1 091.36	3 491	854.90		
L284	-1 877.12	3 491	868.73	R284	-1 130.09	3 491	852.43		
L285	-1 899.83	3 491	850.15	R285	-1 163.99	3 491	852.43		
L286	-1 929.96	3 491	821.67	R286	-1 196.97	3 491	851.83		
L287	-1 944.08	3 491	803.23	R287	-1 223.69	3 491	854.66		
L288	-1 968.11	3 491	766.67	R288	-1 346.51	3 491	892.68		
L289	-2 023.09	3 491	670.34	R289	-1 390.82	3 491	920.83		
L290	-2 056.51	3 491	617.02	R290	-1 453.02	3 491	926.52		
L291	-2 082.43	3 491	585.18	R291	-1 500.67	3 491	947.82		
L292	-2 080.54	3 491	581.97	R292	-1 550.80	3 491	966.52		
L293	-2 105.42	3 491	552.60	R293	-1 623.42	3 491	988.85		
L294	-2 146.39	3 491	515.40	R294	-1 667.56	3 491	989.31		
L295	-2 183.97	3 491	488.52	R295	-1 706.04	3 491	988.84		
L296	-2 267.66	3 491	433.78	R296	-1 755.64	3 491	980.30		
L297	-2 351.55	3 491	378.90	R297	-1 799.40	3 491	967.12		
L298	-2 392.88	3 491	351.29	R298	-1 842.20	3 491	949.25		
L299	-2 468.72	3 491	290.54	R299	-1 883.30	3 491	924.92		
L300	-2 516.33	3 491	242.78	R300	-1 926.78	3 491	906.75		
L301	-2 565.71	3 491	198.24	R301	-1 969.02	3 491	857.73		
L302	-2 587.60	3 491	170.09	R302	-1 991.94	3 491	822.85		
L303	-2 637.71	3 491	086.00	R303	-1 994.36	3 491	817.77		
L304	-2 676.71	3 491	020.55	R304	-2 010.75	3 491	792.81		
L305	-2 694.13	3 490	991.82	R305	-2 066.16	3 491	695.74		
L306	-2 697.40	3 490	962.05	R306	-2 085.83	3 491	663.42		
					Vel Sheet	24	Van of	43	P903/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L307	-2 663.25	3 490 906.17		R307	-2 104.55	3 491 635.44			
L308	-2 637.34	3 490 839.04		R308	-2 161.69	3 491 567.17			
L309	-2 639.62	3 490 802.02		R309	-2 212.54	3 491 529.58			
L310	-2 703.92	3 490 789.14		R310	-2 379.12	3 491 420.61			
L311	-2 738.18	3 490 790.82		R311	-2 422.45	3 491 391.67			
L312	-2 767.56	3 490 794.64		R312	-2 502.22	3 491 327.77			
L313	-2 786.37	3 490 801.72		R313	-2 548.56	3 491 280.99			
L314	-2 818.47	3 490 814.81		R314	-2 602.02	3 491 232.83			
L315	-2 886.11	3 490 715.66		R315	-2 631.95	3 491 196.88			
L316	-2 963.56	3 490 650.10		R316	-2 652.40	3 491 164.03			
L317	-3 048.70	3 490 608.32		R317	-2 701.81	3 491 089.41			
L318	-3 106.64	3 490 593.01		R318	-2 726.54	3 491 051.42			
L319	-3 132.64	3 490 589.68		R319	-2 802.16	3 490 935.25			
L320	-3 130.65	3 490 569.16		R320	-2 839.97	3 490 877.16			
L321	-3 147.56	3 490 567.43		R321	-2 875.85	3 490 894.88			
L322	-3 150.55	3 490 588.20		R322	-2 910.10	3 490 920.31			
L323	-3 200.90	3 490 584.18		R323	-2 963.44	3 490 949.10			
L324	-3 264.40	3 490 592.99		R324	-2 978.37	3 490 904.73			
L325	-3 331.38	3 490 610.14		R325	-2 986.72	3 490 869.67			
L326	-3 387.51	3 490 638.96		R326	-2 979.66	3 490 839.22			
L327	-3 445.08	3 490 684.90		R327	-2 958.51	3 490 797.17			
L328	-3 499.65	3 490 748.15		R328	-2 946.17	3 490 764.41			
L329	-3 528.12	3 490 781.15		R329	-2 993.73	3 490 704.05			
L330	-3 603.55	3 490 886.01		R330	-3 039.07	3 490 681.10			
L331	-3 646.66	3 490 940.94		R331	-3 092.44	3 490 657.55			
L332	-3 702.06	3 491 011.53		R332	-3 185.03	3 490 640.66			
L333	-3 731.43	3 491 050.70		R333	-3 255.24	3 490 642.97			
L334	-3 763.18	3 491 085.91		R334	-3 301.61	3 490 655.31			
L335	-3 797.68	3 491 116.04		R335	-3 361.14	3 490 681.89			
L336	-3 833.09	3 491 139.49		R336	-3 375.64	3 490 693.46			
L337	-3 837.96	3 491 143.35		R337	-3 410.26	3 490 721.08			
L338	-3 879.79	3 491 165.97		R338	-3 488.82	3 490 812.14			
L339	-4 127.09	3 491 264.50		R339	-3 563.57	3 490 916.06			
L340	-4 251.02	3 491 313.88		R340	-3 662.38	3 491 041.96			
L341	-4 294.48	3 491 339.61		R341	-3 692.78	3 491 082.50			
L342	-4 329.24	3 491 364.71		R342	-3 728.05	3 491 121.60			
L343	-4 352.69	3 491 386.36		R343	-3 767.30	3 491 155.89			
L344	-4 372.36	3 491 410.13		R344	-3 803.70	3 491 180.00			
L345	-4 389.90	3 491 434.01		R345	-3 810.34	3 491 185.26			
L346	-4 435.01	3 491 517.17		R346	-3 858.34	3 491 211.81			
L347	-4 454.95	3 491 544.21		R347	-4 086.36	3 491 302.09			
L348	-4 474.36	3 491 590.04		R348	-4 123.49	3 491 316.89			
L349	-4 498.55	3 491 630.99		R349	-4 228.90	3 491 358.88			
L350	-4 527.60	3 491 665.79		R350	-4 250.93	3 491 371.92			
L351	-4 537.46	3 491 675.54		R351	-4 285.56	3 491 392.44			
L352	-4 557.32	3 491 691.24		R352	-4 347.59	3 491 460.86			
L353	-4 679.76	3 491 771.17		R353	-4 440.60	3 491 633.41			
L354	-5 000.99	3 491 981.95		R354	-4 466.13	3 491 670.71			
L355	-5 108.69	3 492 046.25		R355	-4 496.17	3 491 706.63			
L356	-5 221.04	3 492 101.05		R356	-4 526.26	3 491 732.00			
L357	-5 331.78	3 492 144.12		R357	-4 652.33	3 491 812.97			
					Vel Sheet	25	Van of	43	P903/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L358	-5 338.60	3 492 146.77		R358	-4 869.71	3 491 955.61
L359	-5 343.54	3 492 134.94		R359	-4 922.35	3 491 994.12
L360	-5 350.13	3 492 137.14		R360	-4 940.03	3 492 016.24
L361	-5 347.41	3 492 148.95		R361	-4 927.55	3 492 034.97
L362	-5 382.60	3 492 161.08		R362	-4 961.93	3 492 061.13
L363	-5 460.89	3 492 181.25		R363	-4 977.20	3 492 038.24
L364	-5 573.25	3 492 204.37		R364	-5 007.96	3 492 045.67
L365	-5 818.11	3 492 250.85		R365	-5 107.96	3 492 102.47
L366	-5 995.71	3 492 281.86		R366	-5 211.96	3 492 151.55
L367	-6 092.60	3 492 307.18		R367	-5 315.63	3 492 191.44
L368	-6 160.25	3 492 328.57		R368	-5 321.25	3 492 193.60
L369	-6 218.90	3 492 353.47		R369	-5 316.24	3 492 219.65
L370	-6 261.69	3 492 372.37		R370	-5 321.48	3 492 221.40
L371	-6 327.24	3 492 408.07		R371	-5 333.02	3 492 196.88
L372	-6 414.26	3 492 466.63		R372	-5 368.20	3 492 209.00
L373	-6 936.00	3 492 814.24		R373	-5 449.61	3 492 229.98
L374	-7 081.74	3 492 911.40		R374	-5 563.55	3 492 253.42
L375	-7 148.96	3 492 947.79		R375	-5 809.15	3 492 300.04
L376	-7 188.18	3 492 973.94		R376	-5 985.07	3 492 330.75
L377	-7 225.99	3 492 999.14		R377	-6 078.73	3 492 355.24
L378	-7 247.38	3 493 004.99		R378	-6 142.90	3 492 375.53
L379	-7 260.82	3 492 978.17		R379	-6 199.03	3 492 399.35
L380	-7 284.04	3 492 994.77		R380	-6 239.60	3 492 417.27
L381	-7 270.68	3 493 022.09		R381	-6 301.27	3 492 450.86
L382	-7 395.10	3 493 120.28		R382	-6 386.41	3 492 508.15
L383	-7 551.73	3 493 224.69		R383	-6 724.85	3 492 734.33
L384	-7 593.25	3 493 252.07		R384	-6 908.26	3 492 855.84
L385	-7 715.61	3 493 333.90		R385	-7 163.78	3 493 026.18
L386	-7 948.69	3 493 489.76		R386	-7 197.47	3 493 069.48
L387	-8 198.41	3 493 655.88		R387	-7 157.62	3 493 133.59
L388	-8 253.26	3 493 691.66		R388	-7 180.74	3 493 152.40
L389	-8 369.36	3 493 753.39		R389	-7 225.31	3 493 089.38
L390	-8 376.38	3 493 743.65		R390	-7 281.62	3 493 104.73
L391	-8 383.05	3 493 747.30		R391	-7 341.11	3 493 144.38
L392	-8 377.98	3 493 757.97		R392	-7 523.99	3 493 266.30
L393	-8 557.76	3 493 853.56		R393	-7 920.94	3 493 531.36
L394	-8 715.78	3 493 910.04		R394	-8 221.20	3 493 730.44
L395	-8 883.01	3 493 956.10		R395	-8 311.60	3 493 784.68
L396	-8 988.73	3 493 976.44		R396	-8 343.57	3 493 801.20
L397	-9 088.43	3 493 993.59		R397	-8 338.74	3 493 813.11
L398	-9 247.08	3 494 014.81		R398	-8 344.01	3 493 816.00
L399	-9 433.37	3 494 008.82		R399	-8 351.60	3 493 805.35
L400	-9 533.06	3 494 004.00		R400	-8 442.76	3 493 852.45
L401	-9 680.20	3 493 986.38		R401	-8 562.52	3 493 907.25
L402	-9 704.05	3 493 983.74		R402	-8 704.61	3 493 958.83
L403	-9 728.78	3 493 981.01		R403	-8 871.64	3 494 004.83
L404	-9 816.40	3 493 977.70		R404	-8 984.80	3 494 026.60
L405	-9 872.49	3 493 963.90		R405	-9 127.23	3 494 064.01
L406	-9 921.38	3 493 949.86		R406	-9 249.45	3 494 081.56
L407	-9 982.25	3 493 931.24		R407	-9 409.46	3 494 082.75
L408	-9 989.91	3 493 923.71		R408	-9 520.92	3 494 067.91
				Vel Sheet	26 Van of	43 P903/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L409	-10 003.51	3	493	919.79	R409	-9 559.11	3	494	061.35
L410	-10 012.67	3	493	921.48	R410	-9 689.26	3	494	044.42
L411	-10 101.73	3	493	889.87	R411	-9 739.35	3	494	035.98
L412	-10 111.84	3	493	880.45	R412	-9 819.43	3	493	994.95
L413	-10 129.10	3	493	873.24	R413	-9 888.93	3	493	978.89
L414	-10 131.45	3	493	878.29	R414	-9 938.81	3	493	967.14
L415	-10 170.03	3	493	862.45	R415	-9 988.48	3	493	952.47
L416	-10 208.36	3	493	845.77	R416	-9 997.84	3	493	955.50
L417	-10 214.83	3	493	837.12	R417	-10 013.44	3	493	950.12
L418	-10 230.19	3	493	830.20	R418	-10 021.23	3	493	941.04
L419	-10 240.65	3	493	831.01	R419	-10 070.67	3	493	924.01
L420	-10 247.08	3	493	828.07	R420	-10 123.84	3	493	904.13
L421	-10 259.48	3	493	819.40	R421	-10 169.07	3	493	885.90
L422	-10 277.83	3	493	810.61	R422	-10 218.00	3	493	864.90
L423	-10 292.50	3	493	806.67	R423	-10 227.64	3	493	865.64
L424	-10 328.05	3	493	789.23	R424	-10 243.69	3	493	858.68
L425	-10 384.91	3	493	758.42	R425	-10 247.60	3	493	852.26
L426	-10 449.23	3	493	720.50	R426	-10 256.52	3	493	847.62
L427	-10 516.55	3	493	677.59	R427	-10 271.21	3	493	843.36
L428	-10 554.43	3	493	652.47	R428	-10 289.27	3	493	834.47
L429	-10 575.58	3	493	639.86	R429	-10 301.68	3	493	824.95
L430	-10 589.01	3	493	632.49	R430	-10 319.04	3	493	815.28
L431	-10 599.26	3	493	627.21	R431	-10 372.01	3	493	786.53
L432	-10 612.02	3	493	618.28	R432	-10 398.30	3	493	771.82
L433	-10 631.30	3	493	609.90	R433	-10 424.38	3	493	756.73
L434	-10 648.93	3	493	605.14	R434	-10 458.82	3	493	736.03
L435	-10 654.97	3	493	597.39	R435	-10 480.13	3	493	722.75
L436	-10 672.84	3	493	591.40	R436	-10 555.18	3	493	675.48
L437	-10 682.48	3	493	594.55	R437	-10 584.09	3	493	659.33
L438	-10 706.89	3	493	589.23	R438	-10 624.19	3	493	638.91
L439	-10 749.47	3	493	584.23	R439	-10 649.38	3	493	628.42
L440	-10 799.91	3	493	584.02	R440	-10 673.23	3	493	620.33
L441	-10 836.75	3	493	587.78	R441	-10 693.50	3	493	614.84
L442	-10 856.87	3	493	590.27	R442	-10 707.84	3	493	614.34
L443	-10 865.87	3	493	587.76	R443	-10 726.62	3	493	610.84
L444	-10 885.99	3	493	590.76	R444	-10 742.87	3	493	605.79
L445	-10 894.02	3	493	595.85	R445	-10 764.45	3	493	603.63
L446	-10 956.37	3	493	605.13	R446	-10 789.30	3	493	602.76
L447	-10 986.01	3	493	610.45	R447	-10 823.18	3	493	604.79
L448	-11 024.48	3	493	617.04	R448	-10 851.44	3	493	608.21
L449	-11 053.23	3	493	622.76	R449	-10 973.15	3	493	626.84
L450	-11 070.90	3	493	623.98	R450	-11 029.72	3	493	637.07
L451	-11 090.63	3	493	629.21	R451	-11 078.33	3	493	648.55
L452	-11 111.06	3	493	638.47	R452	-11 101.43	3	493	655.37
L453	-11 128.54	3	493	634.76	R453	-11 107.88	3	493	659.33
L454	-11 141.17	3	493	640.38	R454	-11 113.28	3	493	667.37
L455	-11 151.55	3	493	654.13	R455	-11 120.20	3	493	672.66
L456	-11 172.31	3	493	663.40	R456	-11 128.48	3	493	673.63
L457	-11 194.03	3	493	674.84	R457	-11 136.19	3	493	671.85
L458	-11 219.60	3	493	690.95	R458	-11 144.06	3	493	671.59
L459	-11 253.51	3	493	716.38	R459	-11 152.69	3	493	675.22
					Vel Sheet 27 of Van 43 P903/16				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L460	-11 276.44	3 493 737.01		R460	-11 163.18	3 493 682.17			
L461	-11 290.46	3 493 750.99		R461	-11 180.77	3 493 691.23			
L462	-11 302.59	3 493 752.55		R462	-11 194.42	3 493 697.18			
L463	-11 310.79	3 493 762.71		R463	-11 212.34	3 493 709.51			
L464	-11 308.91	3 493 773.92		R464	-11 241.33	3 493 732.62			
L465	-11 319.64	3 493 789.72		R465	-11 269.66	3 493 761.69			
L466	-11 331.01	3 493 806.33		R466	-11 298.23	3 493 796.90			
L467	-11 343.00	3 493 828.70		R467	-11 313.69	3 493 820.08			
L468	-11 355.86	3 493 856.95		R468	-11 323.99	3 493 836.69			
L469	-11 369.21	3 493 892.62		R469	-11 335.37	3 493 858.23			
L470	-11 375.62	3 493 915.66		R470	-11 343.36	3 493 876.04			
L471	-11 382.10	3 493 942.63		R471	-11 351.60	3 493 899.01			
L472	-11 391.80	3 493 986.63		R472	-11 359.67	3 493 927.36			
L473	-11 397.06	3 494 010.87		R473	-11 370.70	3 493 975.85			
L474	-11 400.59	3 494 025.17		R474	-11 380.91	3 494 021.75			
L475	-11 405.65	3 494 043.07		R475	-11 388.05	3 494 049.34			
L476	-11 410.84	3 494 057.55		R476	-11 399.21	3 494 081.40			
L477	-11 418.67	3 494 075.10		R477	-11 408.85	3 494 100.55			
L478	-11 438.21	3 494 108.27		R478	-11 414.32	3 494 114.97			
L479	-11 454.75	3 494 129.96		R479	-11 426.37	3 494 132.89			
L480	-11 472.68	3 494 148.48		R480	-11 438.30	3 494 143.42			
L481	-11 484.47	3 494 155.69		R481	-11 440.85	3 494 155.03			
L482	-11 499.62	3 494 168.43		R482	-11 446.50	3 494 162.00			
L483	-11 513.50	3 494 180.92		R483	-11 492.91	3 494 196.68			
L484	-11 602.93	3 494 196.67		R484	-11 545.87	3 494 233.67			
L485	-11 639.46	3 494 200.17		R485	-11 594.29	3 494 246.07			
L486	-11 734.29	3 494 201.24		R486	-11 636.79	3 494 250.14			
L487	-12 173.68	3 494 208.28		R487	-11 733.60	3 494 251.24			
L488	-12 582.13	3 494 214.24		R488	-12 172.84	3 494 258.27			
L489	-12 684.42	3 494 217.49		R489	-12 342.47	3 494 261.25			
L490	-12 730.67	3 494 220.36		R490	-12 390.27	3 494 261.85			
L491	-12 783.59	3 494 232.51		R491	-12 581.03	3 494 264.23			
L492	-12 824.62	3 494 245.54		R492	-12 682.83	3 494 267.47			
L493	-12 895.41	3 494 283.48		R493	-12 723.47	3 494 270.01			
L494	-12 987.16	3 494 379.45		R494	-12 769.62	3 494 280.60			
L495	-13 074.48	3 494 506.52		R495	-12 808.48	3 494 294.35			
L496	-13 095.08	3 494 546.81		R496	-12 845.35	3 494 314.44			
L497	-13 166.73	3 494 660.62		R497	-12 874.81	3 494 332.75			
L498	-13 215.06	3 494 741.79		R498	-12 907.45	3 494 363.62			
L499	-13 252.95	3 494 790.06		R499	-12 930.54	3 494 387.72			
L500	-13 306.41	3 494 847.67		R500	-12 966.93	3 494 437.12			
L501	-13 356.88	3 494 884.89		R501	-13 124.08	3 494 686.73			
L502	-13 415.82	3 494 918.12		R502	-13 173.74	3 494 770.13			
L503	-13 462.04	3 494 937.93		R503	-13 214.89	3 494 822.55			
L504	-13 519.03	3 494 952.44		R504	-13 272.95	3 494 885.12			
L505	-13 575.34	3 494 963.49		R505	-13 329.67	3 494 926.94			
L506	-13 670.75	3 494 962.48		R506	-13 393.62	3 494 963.01			
L507	-13 728.77	3 494 952.46		R507	-13 445.93	3 494 985.42			
L508	-13 800.53	3 494 930.75		R508	-13 508.04	3 495 001.23			
L509	-13 916.51	3 494 894.29		R509	-13 568.88	3 495 013.17			
L510	-13 960.83	3 494 866.49		R510	-13 664.40	3 495 014.31			
					Vel Sheet	28	Van of	43	P903/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG	29°		Y	X		
L511	-14 074.38	3 494 845.31			R511	-13 740.31	3 495 001.21		
L512	-14 799.59	3 494 617.97			R512	-13 815.26	3 494 978.53		
L513	-15 049.04	3 494 540.52			R513	-14 024.58	3 494 912.73		
L514	-15 126.74	3 494 513.40			R514	-14 089.35	3 494 893.04		
L515	-15 340.43	3 494 476.76			R515	-14 814.54	3 494 665.66		
L516	-15 437.76	3 494 489.26			R516	-15 082.34	3 494 582.62		
L517	-15 511.87	3 494 473.14			R517	-15 171.73	3 494 564.00		
L518	-15 657.67	3 494 480.69			R518	-15 271.84	3 494 546.92		
L519	-15 709.58	3 494 504.17			R519	-15 369.58	3 494 537.88		
L520	-15 793.45	3 494 519.33			R520	-15 442.70	3 494 536.51		
L521	-15 853.92	3 494 533.85			R521	-15 528.01	3 494 581.32		
L522	-16 005.86	3 494 580.76			R522	-15 622.18	3 494 586.20		
L523	-16 071.87	3 494 606.30			R523	-15 694.92	3 494 553.28		
L524	-16 157.19	3 494 644.98			R524	-15 721.95	3 494 557.22		
L525	-16 363.87	3 494 743.41			R525	-15 783.16	3 494 568.28		
L526	-16 424.19	3 494 768.73			R526	-15 841.76	3 494 582.35		
L527	-16 477.66	3 494 776.04			R527	-15 933.35	3 494 608.87		
L528	-16 540.39	3 494 770.80			R528	-15 989.19	3 494 627.90		
L529	-16 724.81	3 494 712.78			R529	-16 052.07	3 494 652.23		
L530	-16 761.78	3 494 701.50			R530	-16 136.12	3 494 690.32		
L531	-16 807.26	3 494 693.42			R531	-16 342.42	3 494 788.58		
L532	-16 856.02	3 494 690.98			R532	-16 410.71	3 494 817.06		
L533	-17 012.28	3 494 718.96			R533	-16 475.34	3 494 825.99		
L534	-17 175.14	3 494 750.69			R534	-16 510.70	3 494 825.27		
L535	-17 236.73	3 494 760.33			R535	-16 551.64	3 494 819.60		
L536	-17 265.79	3 494 760.59			R536	-16 589.05	3 494 808.15		
L537	-17 293.35	3 494 756.85			R537	-16 668.02	3 494 800.25		
L538	-17 319.74	3 494 750.16			R538	-16 789.75	3 494 746.59		
L539	-17 364.33	3 494 731.23			R539	-16 832.24	3 494 741.86		
L540	-17 462.30	3 494 649.36			R540	-16 878.78	3 494 745.21		
L541	-17 523.67	3 494 597.58			R541	-17 002.81	3 494 768.06		
L542	-17 550.54	3 494 578.71			R542	-17 164.97	3 494 799.65		
L543	-17 586.94	3 494 563.31			R543	-17 232.54	3 494 810.18		
L544	-17 616.43	3 494 556.55			R544	-17 269.61	3 494 810.48		
L545	-17 658.30	3 494 551.08			R545	-17 319.93	3 494 802.35		
L546	-17 675.49	3 494 550.22			R546	-17 357.74	3 494 789.67		
L547	-17 717.94	3 494 557.50			R547	-17 390.03	3 494 774.28		
L548	-17 758.34	3 494 577.39			R548	-17 436.72	3 494 739.60		
L549	-17 774.42	3 494 588.38			R549	-17 553.87	3 494 637.47		
L550	-17 817.87	3 494 634.99			R550	-17 576.85	3 494 621.32		
L551	-17 837.19	3 494 664.12			R551	-17 600.43	3 494 611.54		
L552	-17 854.07	3 494 680.40			R552	-17 662.54	3 494 600.93		
L553	-17 867.39	3 494 695.94			R553	-17 702.42	3 494 605.06		
L554	-17 872.77	3 494 703.17			R554	-17 739.76	3 494 624.44		
L555	-17 886.03	3 494 718.92			R555	-17 742.89	3 494 627.17		
L556	-17 897.37	3 494 731.02			R556	-17 761.20	3 494 643.13		
L557	-17 905.95	3 494 740.29			R557	-17 824.45	3 494 735.35		
L558	-17 927.27	3 494 760.83			R558	-17 855.86	3 494 774.22		
L559	-17 968.30	3 494 773.68			R559	-17 897.03	3 494 803.24		
L560	-18 011.29	3 494 774.53			R560	-17 944.07	3 494 821.25		
L561	-18 052.80	3 494 763.31			R561	-18 002.44	3 494 836.02		
					Vel Sheet 29 Van of 43 P903/16				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L562	-18 090.40	3 494 742.45		R562	-18 042.95	3 494 822.08			
L563	-18 165.00	3 494 698.09		R563	-18 090.34	3 494 800.66			
L564	-18 208.57	3 494 677.44		R564	-18 165.46	3 494 755.99			
L565	-18 256.14	3 494 669.86		R565	-18 186.80	3 494 738.61			
L566	-18 306.84	3 494 650.39		R566	-18 197.62	3 494 732.09			
L567	-18 333.67	3 494 647.46		R567	-18 208.87	3 494 728.96			
L568	-18 343.51	3 494 645.54		R568	-18 236.24	3 494 723.74			
L569	-18 346.56	3 494 656.83		R569	-18 253.76	3 494 722.38			
L570	-18 315.92	3 494 666.92		R570	-18 251.41	3 494 743.89			
L571	-18 313.01	3 494 677.98		R571	-18 264.26	3 494 745.54			
L572	-18 360.30	3 494 690.42		R572	-18 279.13	3 494 741.82			
L573	-18 402.85	3 494 722.98		R573	-18 296.10	3 494 726.66			
L574	-18 435.05	3 494 765.60		R574	-18 310.49	3 494 729.34			
L575	-18 450.10	3 494 815.82		R575	-18 356.68	3 494 754.56			
L576	-18 460.25	3 494 867.48		R576	-18 379.93	3 494 805.35			
L577	-18 454.42	3 494 918.12		R577	-18 402.66	3 494 847.82			
L578	-18 441.96	3 494 959.48		R578	-18 395.72	3 494 913.28			
L579	-18 439.62	3 494 965.30		R579	-18 383.97	3 494 942.70			
L580	-18 405.74	3 495 049.65		R580	-18 342.07	3 495 047.58			
L581	-18 387.92	3 495 085.08		R581	-18 313.38	3 495 109.44			
L582	-18 372.61	3 495 121.93		R582	-18 296.76	3 495 126.70			
L583	-18 356.17	3 495 180.82		R583	-18 291.83	3 495 209.02			
L584	-18 357.33	3 495 196.46		R584	-18 323.34	3 495 249.50			
L585	-18 363.55	3 495 217.02		R585	-18 326.92	3 495 258.06			
L586	-18 384.61	3 495 242.63		R586	-18 335.43	3 495 265.55			
L587	-18 420.72	3 495 258.88		R587	-18 355.97	3 495 292.83			
L588	-18 515.42	3 495 272.75		R588	-18 454.32	3 495 321.61			
L589	-18 550.16	3 495 289.88		R589	-18 520.80	3 495 372.99			
L590	-18 592.55	3 495 328.28		R590	-18 588.42	3 495 433.77			
L591	-18 662.53	3 495 406.20		R591	-18 651.92	3 495 520.37			
L592	-18 692.75	3 495 449.04		R592	-18 652.55	3 495 543.34			
L593	-18 717.23	3 495 512.74		R593	-18 655.12	3 495 637.91			
L594	-18 719.18	3 495 533.64		R594	-18 681.24	3 495 692.37			
L595	-18 729.82	3 495 647.79		R595	-18 682.79	3 495 708.15			
L596	-18 742.24	3 495 672.70		R596	-18 700.11	3 495 760.90			
L597	-18 750.35	3 495 702.49		R597	-18 737.82	3 495 802.97			
L598	-18 766.51	3 495 733.14		R598	-18 763.97	3 495 817.33			
L599	-18 850.28	3 495 778.02		R599	-18 773.25	3 495 824.25			
L600	-18 861.81	3 495 790.79		R600	-18 796.49	3 495 901.08			
L601	-18 903.66	3 495 837.15		R601	-18 860.54	3 495 924.03			
L602	-18 943.67	3 495 851.68		R602	-18 876.66	3 495 936.25			
L603	-19 015.97	3 495 877.09		R603	-18 924.97	3 495 935.29			
L604	-19 096.65	3 495 902.57		R604	-18 994.13	3 495 957.31			
L605	-19 106.43	3 495 913.96		R605	-19 044.72	3 495 973.42			
L606	-19 141.97	3 495 935.92		R606	-19 114.85	3 496 020.04			
L607	-19 180.58	3 495 965.17		R607	-19 130.72	3 496 071.84			
L608	-19 177.31	3 496 005.48		R608	-19 166.59	3 496 077.41			
L609	-19 185.44	3 496 012.97		R609	-19 222.12	3 496 083.38			
L610	-19 197.19	3 496 016.71		R610	-19 268.15	3 496 061.97			
L611	-19 208.10	3 496 019.29		R611	-19 327.02	3 496 035.29			
L612	-19 221.70	3 496 019.06		R612	-19 347.36	3 496 031.35			
					Vel Sheet	30	Van of	43	P903/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L613	-19 235.14	3 496 017.51		R613	-19 354.72	3 496 026.78
L614	-19 254.93	3 496 013.60		R614	-19 351.24	3 496 021.34
L615	-19 279.32	3 496 008.91		R615	-19 487.24	3 495 996.78
L616	-19 290.41	3 495 990.74		R616	-19 496.64	3 496 011.72
L617	-19 306.22	3 495 986.27		R617	-19 600.13	3 496 010.76
L618	-19 314.57	3 495 959.77		R618	-19 670.15	3 496 034.89
L619	-19 310.72	3 495 929.65		R619	-19 706.69	3 496 040.76
L620	-19 320.97	3 495 928.30		R620	-19 738.74	3 496 066.98
L621	-19 325.03	3 495 966.53		R621	-19 725.26	3 496 147.57
L622	-19 317.61	3 495 983.06		R622	-19 719.62	3 496 189.23
L623	-19 342.87	3 495 975.92		R623	-19 719.62	3 496 201.88
L624	-19 410.74	3 495 949.65		R624	-19 721.44	3 496 218.25
L625	-19 455.41	3 495 947.23		R625	-19 725.09	3 496 233.33
L626	-19 473.70	3 495 920.60		R626	-19 731.35	3 496 251.10
L627	-19 487.45	3 495 925.52		R627	-19 742.61	3 496 272.72
L628	-19 512.48	3 495 945.12		R628	-19 762.71	3 496 297.59
L629	-19 541.84	3 495 945.90		R629	-19 783.28	3 496 314.92
L630	-19 591.80	3 495 947.83		R630	-19 807.61	3 496 327.74
L631	-19 642.73	3 495 949.79		R631	-19 833.40	3 496 336.77
L632	-19 695.96	3 495 956.61		R632	-19 855.55	3 496 340.31
L633	-19 708.26	3 495 963.20		R633	-19 901.90	3 496 341.58
L634	-19 750.99	3 495 970.30		R634	-19 928.36	3 496 350.50
L635	-19 763.42	3 495 984.86		R635	-19 982.41	3 496 378.00
L636	-19 796.39	3 496 046.04		R636	-20 033.15	3 496 410.97
L637	-19 785.52	3 496 114.40		R637	-20 098.17	3 496 415.37
L638	-19 791.10	3 496 245.87		R638	-20 188.16	3 496 432.49
L639	-19 886.58	3 496 288.21		R639	-20 261.95	3 496 428.02
L640	-19 926.78	3 496 260.84		R640	-20 324.72	3 496 374.44
L641	-19 951.65	3 496 269.61		R641	-20 462.77	3 496 363.39
L642	-20 027.13	3 496 301.83		R642	-20 469.21	3 496 340.62
L643	-20 052.77	3 496 301.04		R643	-20 477.69	3 496 333.56
L644	-20 112.72	3 496 324.89		R644	-20 505.02	3 496 308.45
L645	-20 196.42	3 496 343.28		R645	-20 559.67	3 496 278.69
L646	-20 227.67	3 496 322.55		R646	-20 573.38	3 496 246.36
L647	-20 254.48	3 496 326.95		R647	-20 576.63	3 496 230.30
L648	-20 276.80	3 496 318.80		R648	-20 598.26	3 496 186.10
L649	-20 292.35	3 496 318.98		R649	-20 607.04	3 496 168.11
L650	-20 330.33	3 496 294.45		R650	-20 609.23	3 496 141.54
L651	-20 394.97	3 496 294.96		R651	-20 601.39	3 496 100.19
L652	-20 432.83	3 496 276.50		R652	-20 610.91	3 496 043.99
L653	-20 472.79	3 496 244.66		R653	-20 652.64	3 496 012.37
L654	-20 519.55	3 496 204.57		R654	-20 677.39	3 495 953.98
L655	-20 494.71	3 496 098.60		R655	-20 684.09	3 495 922.07
L656	-20 508.11	3 496 030.60		R656	-20 703.77	3 495 879.33
L657	-20 576.23	3 495 920.44		R657	-20 716.47	3 495 841.06
L658	-20 575.87	3 495 854.58		R658	-20 722.64	3 495 821.56
L659	-20 588.29	3 495 835.93		R659	-20 734.52	3 495 803.01
L660	-20 609.93	3 495 818.42		R660	-20 790.75	3 495 729.71
L661	-20 633.79	3 495 811.29		R661	-20 829.54	3 495 693.30
L662	-20 664.76	3 495 779.83		R662	-20 867.46	3 495 633.47
L663	-20 677.74	3 495 742.29		R663	-20 896.02	3 495 593.60
				Vel Sheet	31 Van of 43	P903/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L664	-20 661.26	3	495	713.17	R664	-20 912.09	3	495	546.63
L665	-20 701.87	3	495	688.68	R665	-20 899.24	3	495	474.74
L666	-20 720.01	3	495	671.01	R666	-20 912.85	3	495	328.54
L667	-20 770.42	3	495	617.30	R667	-20 917.31	3	495	194.42
L668	-20 817.69	3	495	582.77	R668	-20 943.41	3	495	172.96
L669	-20 831.07	3	495	460.32	R669	-20 949.88	3	495	134.27
L670	-20 832.74	3	495	445.65	R670	-20 985.66	3	495	070.78
L671	-20 826.26	3	495	448.39	R671	-20 995.90	3	495	009.77
L672	-20 823.16	3	495	441.48	R672	-21 032.70	3	494	936.52
L673	-20 833.92	3	495	435.38	R673	-21 064.78	3	494	914.02
L674	-20 843.97	3	495	347.23	R674	-21 105.77	3	494	633.99
L675	-20 835.60	3	495	230.20	R675	-21 156.05	3	494	519.45
L676	-20 838.53	3	495	156.51	R676	-21 190.91	3	494	478.71
L677	-20 872.52	3	495	049.89	R677	-21 232.99	3	494	415.48
L678	-20 897.08	3	494	991.01	R678	-21 256.15	3	494	312.83
L679	-20 908.47	3	494	934.39	R679	-21 268.01	3	494	239.02
L680	-20 935.11	3	494	851.24	R680	-21 277.21	3	494	183.11
L681	-20 960.54	3	494	744.09	R681	-21 339.51	3	494	137.11
L682	-21 037.63	3	494	614.06	R682	-21 414.32	3	494	087.79
L683	-21 080.56	3	494	502.55	R683	-21 512.47	3	494	046.46
L684	-21 111.43	3	494	428.19	R684	-21 574.61	3	494	049.87
L685	-21 198.59	3	494	254.38	R685	-21 609.62	3	494	108.90
L686	-21 209.89	3	494	209.55	R686	-21 654.13	3	494	142.79
L687	-21 235.81	3	494	081.61	R687	-21 706.61	3	494	151.38
L688	-21 314.98	3	494	017.49	R688	-21 741.15	3	494	187.96
L689	-21 400.43	3	493	968.44	R689	-21 782.44	3	494	224.16
L690	-21 490.67	3	493	896.97	R690	-21 848.65	3	494	307.61
L691	-21 596.59	3	493	867.28	R691	-21 860.31	3	494	320.61
L692	-21 616.79	3	493	957.73	R692	-21 872.78	3	494	332.65
L693	-21 735.32	3	494	073.45	R693	-21 913.29	3	494	363.19
L694	-21 835.49	3	494	111.44	R694	-21 958.98	3	494	388.89
L695	-21 881.08	3	494	184.65	R695	-22 064.12	3	494	402.17
L696	-21 974.79	3	494	316.06	R696	-22 170.45	3	494	393.13
L697	-22 076.13	3	494	309.81	R697	-22 245.94	3	494	409.67
L698	-22 183.05	3	494	299.08	R698	-22 424.48	3	494	383.03
L699	-22 319.50	3	494	244.25	R699	-22 578.49	3	494	343.22
L700	-22 423.56	3	494	187.00	R700	-22 654.02	3	494	343.03
L701	-22 498.66	3	494	184.17	R701	-22 750.11	3	494	399.27
L702	-22 535.81	3	494	190.31	R702	-22 776.70	3	494	426.70
L703	-22 586.01	3	494	233.02	R703	-22 759.97	3	494	469.99
L704	-22 612.29	3	494	242.07	R704	-22 789.21	3	494	512.55
L705	-22 628.24	3	494	250.65	R705	-22 828.14	3	494	521.52
L706	-22 632.00	3	494	261.55	R706	-22 850.78	3	494	532.88
L707	-22 650.01	3	494	270.31	R707	-22 866.47	3	494	546.82
L708	-22 661.82	3	494	264.13	R708	-22 890.63	3	494	548.57
L709	-22 679.73	3	494	265.80	R709	-22 938.51	3	494	557.93
L710	-22 710.14	3	494	283.06	R710	-22 965.46	3	494	580.01
L711	-22 755.21	3	494	306.67	R711	-22 981.17	3	494	596.87
L712	-22 816.73	3	494	376.73	R712	-22 988.30	3	494	604.53
L713	-22 842.53	3	494	396.38	R713	-23 001.13	3	494	624.84
L714	-22 961.50	3	494	486.88	R714	-23 013.61	3	494	648.10
					Vel Sheet 32 Van of 43 P903/16				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L715	-23 012.61	3	494	549.70	R715	-23 037.88	3	494	686.08
L716	-23 030.11	3	494	569.58	R716	-23 057.00	3	494	699.16
L717	-23 052.49	3	494	599.13	R717	-23 076.27	3	494	729.83
L718	-23 074.66	3	494	633.43	R718	-23 082.22	3	494	770.22
L719	-23 104.09	3	494	680.26	R719	-23 099.10	3	494	795.52
L720	-23 191.26	3	494	757.02	R720	-23 146.66	3	494	833.01
L721	-23 250.97	3	494	791.01	R721	-23 209.41	3	494	874.69
L722	-23 295.07	3	494	808.82	R722	-23 239.63	3	494	887.27
L723	-23 326.62	3	494	810.06	R723	-23 285.12	3	494	877.12
L724	-23 367.63	3	494	805.42	R724	-23 319.06	3	494	871.26
L725	-23 425.29	3	494	790.93	R725	-23 374.88	3	494	862.91
L726	-23 488.02	3	494	776.53	R726	-23 437.64	3	494	854.08
L727	-23 530.26	3	494	757.81	R727	-23 457.78	3	494	847.07
L728	-23 560.53	3	494	738.26	R728	-23 557.74	3	494	807.20
L729	-23 584.39	3	494	731.33	R729	-23 607.02	3	494	795.14
L730	-23 606.87	3	494	727.21	R730	-23 773.03	3	494	845.71
L731	-23 651.84	3	494	721.18	R731	-23 841.54	3	494	933.06
L732	-23 696.81	3	494	730.20	R732	-23 891.79	3	494	998.50
L733	-23 717.41	3	494	736.48	R733	-23 923.79	3	495	029.60
L734	-23 758.99	3	494	778.21	R734	-23 952.47	3	495	054.05
L735	-23 785.45	3	494	795.85	R735	-23 987.72	3	495	081.18
L736	-23 817.01	3	494	824.30	R736	-24 017.31	3	495	106.33
L737	-23 831.53	3	494	847.45	R737	-24 068.20	3	495	160.69
L738	-23 847.40	3	494	867.96	R738	-24 107.28	3	495	200.86
L739	-23 881.64	3	494	914.26	R739	-24 142.07	3	495	247.33
L740	-23 909.01	3	494	959.28	R740	-24 184.07	3	495	307.79
L741	-23 929.13	3	494	983.29	R741	-24 223.15	3	495	371.57
L742	-23 953.08	3	495	006.97	R742	-24 232.02	3	495	392.19
L743	-23 973.00	3	495	020.11	R743	-24 282.83	3	495	481.61
L744	-24 006.65	3	495	026.57	R744	-24 288.78	3	495	530.32
L745	-24 043.86	3	495	061.29	R745	-24 302.07	3	495	550.39
L746	-24 103.77	3	495	107.40	R746	-24 336.26	3	495	576.38
L747	-24 132.50	3	495	134.40	R747	-24 351.25	3	495	588.57
L748	-24 160.27	3	495	168.16	R748	-24 401.39	3	495	632.76
L749	-24 180.44	3	495	198.88	R749	-24 418.15	3	495	648.35
L750	-24 349.31	3	495	497.42	R750	-24 440.36	3	495	662.72
L751	-24 371.23	3	495	532.72	R751	-24 476.03	3	495	679.77
L752	-24 388.03	3	495	554.65	R752	-24 509.77	3	495	692.11
L753	-24 421.26	3	495	587.35	R753	-24 539.80	3	495	699.77
L754	-24 465.06	3	495	619.14	R754	-24 586.04	3	495	709.92
L755	-24 512.55	3	495	640.24	R755	-24 607.99	3	495	734.07
L756	-24 551.34	3	495	651.11	R756	-24 611.49	3	495	748.46
L757	-24 624.00	3	495	664.94	R757	-24 633.35	3	495	739.05
L758	-24 685.44	3	495	660.23	R758	-24 685.73	3	495	734.05
L759	-24 683.77	3	495	678.46	R759	-24 780.42	3	495	763.78
L760	-24 723.57	3	495	693.18	R760	-24 802.46	3	495	775.96
L761	-24 783.27	3	495	714.68	R761	-24 837.53	3	495	804.36
L762	-24 837.02	3	495	736.11	R762	-24 856.61	3	495	823.44
L763	-24 880.16	3	495	771.16	R763	-24 864.00	3	495	832.15
L764	-24 913.07	3	495	814.21	R764	-24 879.08	3	495	850.04
L765	-24 927.74	3	495	833.82	R765	-24 886.27	3	495	859.71
					Vel Sheet 33 Van of 43 P903/16				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L766	-24 946.54	3 495 859.05		R766	-24 911.56	3 495 898.02			
L767	-24 986.04	3 495 912.07		R767	-25 005.70	3 496 047.93			
L768	-25 030.13	3 495 981.51		R768	-25 021.71	3 496 061.55			
L769	-25 042.48	3 496 027.62		R769	-25 072.46	3 496 141.49			
L770	-25 082.21	3 496 085.37		R770	-25 104.62	3 496 192.14			
L771	-25 102.04	3 496 115.87		R771	-25 114.13	3 496 208.07			
L772	-25 169.01	3 496 209.47		R772	-25 126.12	3 496 235.82			
L773	-25 213.08	3 496 277.84		R773	-25 124.43	3 496 255.12			
L774	-25 220.78	3 496 299.00		R774	-25 136.77	3 496 276.90			
L775	-25 246.83	3 496 342.32		R775	-25 172.20	3 496 307.99			
L776	-25 272.72	3 496 382.51		R776	-25 199.27	3 496 350.34			
L777	-25 311.19	3 496 432.50		R777	-25 226.70	3 496 393.10			
L778	-25 350.49	3 496 486.16		R778	-25 255.84	3 496 438.65			
L779	-25 360.58	3 496 505.78		R779	-25 298.45	3 496 505.59			
L780	-25 399.30	3 496 567.22		R780	-25 329.59	3 496 554.49			
L781	-25 436.64	3 496 629.54		R781	-25 376.41	3 496 628.03			
L782	-25 448.05	3 496 654.12		R782	-25 409.52	3 496 680.80			
L783	-25 466.05	3 496 683.56		R783	-25 442.92	3 496 735.03			
L784	-25 505.15	3 496 741.66		R784	-25 475.17	3 496 787.38			
L785	-25 530.23	3 496 774.88		R785	-25 490.69	3 496 812.58			
L786	-25 569.44	3 496 825.32		R786	-25 563.97	3 496 894.82			
L787	-25 599.10	3 496 854.07		R787	-25 584.67	3 496 896.47			
L788	-25 657.64	3 496 897.62		R788	-25 647.71	3 496 941.83			
L789	-25 729.95	3 496 925.80		R789	-25 693.93	3 496 960.07			
L790	-25 775.29	3 496 939.67		R790	-25 758.92	3 496 984.92			
L791	-25 839.92	3 496 946.56		R791	-25 834.34	3 496 993.43			
L792	-25 893.76	3 496 943.55		R792	-25 882.14	3 496 993.13			
L793	-25 947.18	3 496 932.29		R793	-25 923.21	3 496 988.47			
L794	-25 992.35	3 496 916.35		R794	-25 943.58	3 496 984.70			
L795	-26 040.70	3 496 892.16		R795	-25 983.48	3 496 973.41			
L796	-26 158.73	3 496 821.25		R796	-26 011.86	3 496 960.73			
L797	-26 226.56	3 496 780.49		R797	-26 053.21	3 496 938.29			
L798	-26 249.95	3 496 766.44		R798	-26 100.80	3 496 911.79			
L799	-26 302.95	3 496 734.60		R799	-26 166.40	3 496 885.31			
L800	-26 378.52	3 496 689.20		R800	-26 183.49	3 496 875.21			
L801	-26 423.10	3 496 663.22		R801	-26 230.06	3 496 847.70			
L802	-26 502.00	3 496 617.27		R802	-26 268.91	3 496 824.74			
L803	-26 598.97	3 496 563.05		R803	-26 294.43	3 496 808.11			
L804	-26 653.93	3 496 540.76		R804	-26 312.05	3 496 797.62			
L805	-26 690.75	3 496 525.40		R805	-26 333.35	3 496 785.89			
L806	-26 720.38	3 496 520.32		R806	-26 355.92	3 496 775.05			
L807	-26 758.24	3 496 518.00		R807	-26 373.97	3 496 762.68			
L808	-26 788.54	3 496 519.33		R808	-26 425.62	3 496 732.16			
L809	-26 813.53	3 496 524.63		R809	-26 479.37	3 496 700.40			
L810	-26 841.86	3 496 532.15		R810	-26 547.29	3 496 660.27			
L811	-26 880.89	3 496 552.48		R811	-26 613.27	3 496 630.42			
L812	-26 910.61	3 496 572.23		R812	-26 662.42	3 496 610.23			
L813	-26 952.33	3 496 601.29		R813	-26 727.63	3 496 597.19			
L814	-26 991.82	3 496 633.38		R814	-26 781.70	3 496 591.33			
L815	-27 009.27	3 496 652.10		R815	-26 825.79	3 496 600.94			
L816	-27 053.26	3 496 672.24		R816	-26 858.46	3 496 612.52			
					Vel Sheet	34	Van of	43	P903/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 29°		Y	X	
L817	-27 092.15	3 496 682.23		R817	-26 880.96	3 496 622.94	
L818	-27 138.10	3 496 693.79		R818	-26 894.80	3 496 634.62	
L819	-27 173.93	3 496 702.65		R819	-26 933.82	3 496 667.56	
L820	-27 224.03	3 496 722.12		R820	-26 966.09	3 496 691.93	
L821	-27 244.01	3 496 733.49		R821	-26 992.18	3 496 707.71	
L822	-27 246.80	3 496 741.93		R822	-27 011.00	3 496 717.23	
L823	-27 285.66	3 496 780.23		R823	-27 018.50	3 496 716.28	
L824	-27 318.00	3 496 830.60		R824	-27 036.70	3 496 725.02	
L825	-27 329.01	3 496 860.45		R825	-27 063.91	3 496 739.27	
L826	-27 346.36	3 496 898.83		R826	-27 090.05	3 496 754.34	
L827	-27 358.98	3 496 919.09		R827	-27 095.04	3 496 759.64	
L828	-27 398.59	3 496 972.25		R828	-27 128.12	3 496 767.14	
L829	-27 509.55	3 497 054.28		R829	-27 171.32	3 496 765.02	
L830	-27 521.77	3 497 078.93		R830	-27 182.84	3 496 769.81	
L831	-27 542.70	3 497 098.98		R831	-27 194.12	3 496 779.62	
L832	-27 576.71	3 497 144.07		R832	-27 262.90	3 496 882.62	
L833	-27 594.48	3 497 191.10		R833	-27 274.90	3 496 924.79	
L834	-27 643.09	3 497 238.31		R834	-27 280.61	3 496 967.64	
L835	-27 729.14	3 497 272.27		R835	-27 311.94	3 497 018.59	
L836	-27 814.14	3 497 305.47		R836	-27 343.23	3 497 055.26	
L837	-27 847.50	3 497 322.15		R837	-27 378.27	3 497 084.97	
L838	-27 882.60	3 497 335.62		R838	-27 397.42	3 497 101.51	
L839	-27 923.78	3 497 357.78		R839	-27 424.37	3 497 128.87	
L840	-27 945.77	3 497 366.35		R840	-27 467.70	3 497 174.81	
L841	-27 980.29	3 497 374.84		R841	-27 519.19	3 497 216.84	
L842	-28 006.45	3 497 377.22		R842	-27 570.20	3 497 266.85	
L843	-28 054.73	3 497 375.57		R843	-27 591.82	3 497 280.47	
L844	-28 110.40	3 497 363.10		R844	-27 677.50	3 497 358.78	
L845	-28 161.48	3 497 368.55		R845	-27 773.09	3 497 355.28	
L846	-28 173.81	3 497 373.28		R846	-27 820.56	3 497 383.12	
L847	-28 199.41	3 497 378.07		R847	-27 866.97	3 497 414.86	
L848	-28 247.75	3 497 402.74		R848	-27 940.63	3 497 427.18	
L849	-28 300.69	3 497 433.64		R849	-28 040.42	3 497 426.16	
L850	-28 416.39	3 497 516.57		R850	-28 082.97	3 497 431.14	
L851	-28 491.77	3 497 547.28		R851	-28 112.02	3 497 435.66	
L852	-28 536.32	3 497 552.46		R852	-28 139.73	3 497 435.41	
L853	-28 596.18	3 497 569.05		R853	-28 155.30	3 497 432.72	
L854	-28 650.07	3 497 558.48		R854	-28 171.11	3 497 432.35	
L855	-28 692.74	3 497 549.51		R855	-28 186.68	3 497 431.44	
L856	-28 703.73	3 497 551.03		R856	-28 199.11	3 497 434.26	
L857	-28 795.62	3 497 547.65		R857	-28 218.20	3 497 446.09	
L858	-28 827.86	3 497 555.14		R858	-28 241.95	3 497 465.24	
L859	-28 840.65	3 497 560.10		R859	-28 338.23	3 497 548.40	
L860	-28 942.84	3 497 620.06		R860	-28 371.50	3 497 573.99	
L861	-28 971.73	3 497 640.51		R861	-28 400.02	3 497 591.18	
L862	-28 976.53	3 497 650.74		R862	-28 450.28	3 497 621.35	
L863	-29 062.46	3 497 699.98		R863	-28 484.01	3 497 629.07	
L864	-29 124.13	3 497 735.98		R864	-28 509.74	3 497 629.62	
L865	-29 131.79	3 497 741.17		R865	-28 546.39	3 497 638.33	
L866	-29 235.25	3 497 811.30		R866	-28 581.46	3 497 648.44	
L867	-29 333.16	3 497 877.58		R867	-28 622.52	3 497 651.97	
				Vel Sheet	35 Van of	43	P903/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L868	-29 467.08	3 497 979.05		R868	-28 719.36	3 497 611.27			
L869	-29 515.88	3 497 990.30		R869	-28 746.57	3 497 607.96			
L870	-29 591.73	3 498 034.89		R870	-28 772.35	3 497 609.85			
L871	-29 670.59	3 498 086.60		R871	-28 791.47	3 497 613.74			
L872	-29 726.94	3 498 106.18		R872	-28 810.54	3 497 619.10			
L873	-29 765.70	3 498 116.99		R873	-28 825.75	3 497 624.80			
L874	-29 859.47	3 498 151.18		R874	-28 917.28	3 497 670.23			
L875	-29 972.14	3 498 175.20		R875	-28 915.60	3 497 682.94			
L876	-30 038.27	3 498 182.31		R876	-28 931.52	3 497 687.03			
L877	-30 129.52	3 498 152.67		R877	-29 120.62	3 497 802.42			
L878	-30 184.22	3 498 144.93		R878	-29 144.91	3 497 830.39			
L879	-30 246.61	3 498 112.96		R879	-29 182.57	3 497 860.31			
L880	-30 288.32	3 498 085.50		R880	-29 206.51	3 497 878.26			
L881	-30 310.39	3 498 072.13		R881	-29 245.48	3 497 903.47			
L882	-30 327.17	3 498 063.87		R882	-29 527.61	3 498 085.94			
L883	-30 342.87	3 498 057.51		R883	-29 548.73	3 498 095.24			
L884	-30 359.80	3 498 052.20		R884	-29 602.35	3 498 115.53			
L885	-30 391.82	3 498 045.31		R885	-29 813.01	3 498 181.16			
L886	-30 413.67	3 498 043.13		R886	-30 006.83	3 498 255.01			
L887	-30 431.10	3 498 042.73		R887	-30 045.46	3 498 262.20			
L888	-30 503.78	3 498 044.85		R888	-30 087.14	3 498 262.20			
L889	-30 573.13	3 498 055.94		R889	-30 126.46	3 498 255.91			
L890	-30 590.46	3 498 056.68		R890	-30 154.46	3 498 246.99			
L891	-30 692.55	3 498 042.31		R891	-30 197.14	3 498 227.34			
L892	-30 767.47	3 498 026.55		R892	-30 230.76	3 498 206.94			
L893	-30 828.64	3 498 015.94		R893	-30 305.86	3 498 150.15			
L894	-30 862.71	3 498 021.07		R894	-30 333.97	3 498 148.91			
L895	-30 951.34	3 498 019.95		R895	-30 346.03	3 498 144.16			
L896	-30 964.15	3 498 021.71		R896	-30 353.62	3 498 130.34			
L897	-31 051.66	3 498 049.34		R897	-30 423.44	3 498 109.04			
L898	-31 070.89	3 498 050.17		R898	-30 507.37	3 498 119.10			
L899	-31 111.42	3 498 072.01		R899	-30 565.60	3 498 121.78			
L900	-31 235.44	3 498 125.23		R900	-30 603.85	3 498 119.53			
L901	-31 262.03	3 498 150.08		R901	-30 643.45	3 498 123.15			
L902	-31 292.75	3 498 168.64		R902	-30 687.92	3 498 121.80			
L903	-31 326.90	3 498 180.19		R903	-30 824.90	3 498 091.00			
L904	-31 377.67	3 498 197.47		R904	-30 857.10	3 498 088.78			
L905	-31 412.05	3 498 208.26		R905	-30 895.81	3 498 122.46			
L906	-31 434.35	3 498 216.53		R906	-31 003.53	3 498 140.06			
L907	-31 460.04	3 498 231.21		R907	-31 040.47	3 498 140.28			
L908	-31 480.13	3 498 251.98		R908	-31 067.52	3 498 152.37			
L909	-31 515.89	3 498 264.25		R909	-31 125.11	3 498 161.21			
L910	-31 646.49	3 498 260.81		R910	-31 178.62	3 498 201.44			
L911	-31 658.74	3 498 265.90		R911	-31 269.04	3 498 289.65			
L912	-31 716.88	3 498 283.93		R912	-31 302.23	3 498 303.28			
L913	-31 736.34	3 498 294.54		R913	-31 364.36	3 498 301.33			
L914	-31 767.89	3 498 317.06		R914	-31 476.12	3 498 309.51			
L915	-31 791.98	3 498 339.95		R915	-31 539.97	3 498 311.35			
L916	-31 832.85	3 498 399.00		R916	-31 625.42	3 498 321.70			
L917	-31 847.43	3 498 434.92		R917	-31 693.23	3 498 341.29			
L918	-31 892.96	3 498 494.61		R918	-31 747.72	3 498 387.25			
					Vel Sheet	36	Van of	43	P903/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°	Y	X
L919	-31 899.02	3 498 521.25	R919	-31 758.97	3 498 425.80
L920	-31 873.39	3 498 545.12	R920	-31 778.52	3 498 463.86
L921	-31 910.86	3 498 651.72	R921	-31 841.82	3 498 792.43
L922	-31 925.12	3 498 672.80	R922	-31 849.06	3 498 863.34
L923	-31 889.84	3 498 698.51	R923	-31 886.43	3 498 913.50
L924	-31 907.44	3 498 789.65	R924	-31 913.92	3 498 940.63
L925	-31 921.93	3 498 820.03	R925	-31 950.99	3 498 959.30
L926	-31 938.72	3 498 854.80	R926	-31 976.96	3 498 971.58
L927	-31 963.47	3 498 884.34	R927	-31 998.71	3 498 981.80
L928	-31 997.00	3 498 913.55	R928	-32 041.63	3 498 995.48
L929	-32 104.44	3 498 949.92	R929	-32 078.21	3 499 003.41
L930	-32 142.79	3 498 945.66	R930	-32 104.11	3 499 002.90
L931	-32 173.27	3 498 943.59	R931	-32 133.90	3 499 002.25
L932	-32 196.92	3 498 943.77	R932	-32 187.79	3 499 000.40
L933	-32 224.89	3 498 944.86	R933	-32 229.35	3 498 999.68
L934	-32 313.10	3 498 946.90	R934	-32 240.66	3 499 000.62
L935	-32 432.77	3 498 972.50	R935	-32 335.68	3 499 023.93
L936	-32 534.19	3 499 008.39	R936	-32 480.92	3 499 062.47
L937	-32 637.74	3 499 061.90	R937	-32 517.19	3 499 073.88
L938	-32 689.48	3 499 100.56	R938	-32 533.79	3 499 081.11
L939	-32 705.34	3 499 110.95	R939	-32 577.99	3 499 103.42
L940	-32 748.09	3 499 137.96	R940	-32 594.01	3 499 117.40
L941	-32 851.21	3 499 208.44	R941	-32 619.49	3 499 133.84
L942	-32 934.14	3 499 267.45	R942	-32 648.53	3 499 149.71
L943	-33 099.92	3 499 315.80	R943	-32 726.08	3 499 221.89
L944	-33 215.57	3 499 335.16	R944	-32 751.60	3 499 239.33
L945	-33 286.73	3 499 330.22	R945	-32 752.70	3 499 246.54
L946	-33 379.50	3 499 332.25	R946	-32 786.22	3 499 275.37
L947	-33 435.87	3 499 387.52	R947	-32 815.36	3 499 288.30
L948	-33 485.66	3 499 416.61	R948	-32 842.36	3 499 315.60
L949	-33 526.49	3 499 441.38	R949	-32 925.39	3 499 351.92
L950	-33 590.19	3 499 492.74	R950	-32 978.80	3 499 369.95
L951	-33 638.64	3 499 532.77	R951	-33 266.99	3 499 403.52
L952	-33 678.35	3 499 579.10	R952	-33 362.51	3 499 425.95
L953	-33 746.83	3 499 635.99	R953	-33 460.90	3 499 460.07
L954	-33 765.40	3 499 688.42	R954	-33 556.28	3 499 529.59
L955	-33 846.48	3 499 776.01	R955	-33 683.90	3 499 679.88
L956	-33 911.64	3 499 836.42	R956	-33 700.10	3 499 711.02
L957	-33 989.67	3 499 853.95	R957	-33 749.19	3 499 769.98
L958	-34 075.82	3 499 876.97	R958	-33 757.92	3 499 775.71
L959	-34 154.43	3 499 904.16	R959	-33 770.65	3 499 779.83
L960	-34 258.40	3 499 947.42	R960	-33 774.96	3 499 793.99
L961	-34 330.22	3 499 977.04	R961	-33 837.45	3 499 847.32
L962	-34 402.96	3 500 011.17	R962	-33 877.34	3 499 875.59
L963	-34 458.01	3 500 000.35	R963	-33 937.40	3 499 897.76
L964	-34 505.15	3 499 943.78	R964	-34 190.74	3 499 974.91
L965	-34 624.95	3 499 906.30	R965	-34 226.12	3 500 006.35
L966	-34 680.24	3 499 940.60	R966	-34 262.23	3 500 025.92
L967	-34 716.95	3 499 963.35	R967	-34 307.41	3 500 042.85
L968	-34 785.34	3 499 996.21	R968	-34 377.93	3 500 063.66
L969	-34 832.09	3 500 066.57	R969	-34 428.71	3 500 071.32
			Vel Sheet	37 Van of 43	P903/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L970	-34 857.10	3 500 113.53		R970	-34 442.28	3 500 070.18			
L971	-34 924.55	3 500 177.78		R971	-34 545.33	3 500 057.49			
L972	-34 929.41	3 500 182.42		R972	-34 600.27	3 500 044.31			
L973	-35 076.57	3 500 246.37		R973	-34 645.78	3 500 054.54			
L974	-35 113.24	3 500 267.90		R974	-34 698.83	3 500 061.06			
L975	-35 156.64	3 500 308.33		R975	-34 720.36	3 500 088.10			
L976	-35 308.10	3 500 427.68		R976	-34 751.25	3 500 097.39			
L977	-35 337.02	3 500 444.21		R977	-34 788.94	3 500 140.99			
L978	-35 360.30	3 500 462.43		R978	-34 819.28	3 500 181.37			
L979	-35 384.92	3 500 470.57		R979	-34 837.81	3 500 198.20			
L980	-35 436.75	3 500 481.03		R980	-34 866.09	3 500 216.23			
L981	-35 459.09	3 500 484.47		R981	-34 893.79	3 500 227.07			
L982	-35 474.03	3 500 469.81		R982	-34 923.75	3 500 239.06			
L983	-35 490.17	3 500 489.70		R983	-34 930.09	3 500 241.60			
L984	-35 561.29	3 500 507.15		R984	-34 981.03	3 500 276.50			
L985	-35 667.36	3 500 529.35		R985	-35 041.40	3 500 294.53			
L986	-35 697.55	3 500 533.78		R986	-35 059.50	3 500 297.94			
L987	-35 736.87	3 500 543.79		R987	-35 084.28	3 500 313.51			
L988	-35 769.22	3 500 550.10		R988	-35 145.98	3 500 365.00			
L989	-35 802.78	3 500 560.56		R989	-35 173.70	3 500 376.23			
L990	-35 829.41	3 500 565.99		R990	-35 182.93	3 500 382.17			
L991	-35 839.12	3 500 566.08		R991	-35 189.86	3 500 387.32			
L992	-35 889.87	3 500 570.07		R992	-35 203.16	3 500 396.49			
L993	-35 908.01	3 500 583.68		R993	-35 215.86	3 500 405.96			
L994	-35 993.75	3 500 598.31		R994	-35 232.09	3 500 418.46			
L995	-36 024.93	3 500 598.55		R995	-35 243.03	3 500 427.54			
L996	-36 058.53	3 500 590.64		R996	-35 266.82	3 500 448.10			
L997	-36 100.77	3 500 571.03		R997	-35 299.28	3 500 476.32			
L998	-36 104.23	3 500 565.71		R998	-35 327.30	3 500 489.83			
L999	-36 107.63	3 500 563.32		R999	-35 355.53	3 500 500.32			
L1000	-36 132.88	3 500 534.69		R1000	-35 414.19	3 500 518.46			
L1001	-36 148.02	3 500 517.56		R1001	-35 475.68	3 500 536.40			
L1002	-36 182.58	3 500 479.56		R1002	-35 517.42	3 500 544.87			
L1003	-36 206.93	3 500 483.03		R1003	-35 543.86	3 500 553.86			
L1004	-36 245.29	3 500 448.65		R1004	-35 628.61	3 500 576.05			
L1005	-36 267.87	3 500 437.11		R1005	-35 950.73	3 500 643.38			
L1006	-36 306.29	3 500 408.90		R1006	-36 013.14	3 500 646.39			
L1007	-36 415.23	3 500 352.90		R1007	-36 040.16	3 500 642.39			
L1008	-36 435.70	3 500 309.48		R1008	-36 072.28	3 500 631.48			
L1009	-36 482.69	3 500 224.87		R1009	-36 119.22	3 500 605.35			
L1010	-36 496.93	3 500 186.96		R1010	-36 174.46	3 500 561.09			
L1011	-36 549.82	3 500 118.67		R1011	-36 187.32	3 500 551.99			
L1012	-36 571.72	3 500 096.34		R1012	-36 208.23	3 500 532.10			
L1013	-36 597.80	3 500 060.90		R1013	-36 219.98	3 500 522.69			
L1014	-36 624.39	3 500 024.76		R1014	-36 228.34	3 500 517.91			
L1015	-36 629.89	3 500 020.50		R1015	-36 294.39	3 500 480.17			
L1016	-36 646.17	3 500 007.98		R1016	-36 405.27	3 500 435.80			
L1017	-36 681.95	3 499 986.52		R1017	-36 449.67	3 500 404.82			
L1018	-36 709.13	3 499 954.21		R1018	-36 524.40	3 500 301.90			
L1019	-36 714.48	3 499 950.31		R1019	-36 552.93	3 500 256.97			
L1020	-36 750.24	3 499 933.08		R1020	-36 561.40	3 500 233.94			
					Vel Sheet	38	Van of 43	P903/16	

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°	Y	X
L1021	-36 784.06	3 499 907.83	R1021	-36 586.60	3 500 182.99
L1022	-36 843.32	3 499 866.76	R1022	-36 629.17	3 500 127.80
L1023	-36 997.99	3 499 795.76	R1023	-36 645.28	3 500 106.93
L1024	-37 026.74	3 499 774.52	R1024	-36 741.68	3 500 001.63
L1025	-37 041.41	3 499 743.75	R1025	-36 841.35	3 499 930.42
L1026	-37 047.84	3 499 718.27	R1026	-36 922.97	3 499 888.81
L1027	-37 093.11	3 499 695.73	R1027	-36 988.04	3 499 858.60
L1028	-37 166.57	3 499 659.24	R1028	-37 031.98	3 499 832.77
L1029	-37 201.97	3 499 648.69	R1029	-37 071.86	3 499 799.24
L1030	-37 220.89	3 499 646.31	R1030	-37 158.51	3 499 722.48
L1031	-37 256.31	3 499 644.53	R1031	-37 220.72	3 499 700.52
L1032	-37 294.43	3 499 621.75	R1032	-37 405.08	3 499 690.43
L1033	-37 325.01	3 499 606.74	R1033	-37 434.26	3 499 676.24
L1034	-37 359.19	3 499 641.18	R1034	-37 457.71	3 499 651.38
L1035	-37 394.60	3 499 632.08	R1035	-37 610.84	3 499 515.74
L1036	-37 435.48	3 499 606.45	R1036	-37 679.42	3 499 469.83
L1037	-37 499.86	3 499 535.14	R1037	-37 711.37	3 499 441.31
L1038	-37 533.49	3 499 501.05	R1038	-37 722.60	3 499 427.68
L1039	-37 580.96	3 499 467.77	R1039	-37 743.59	3 499 384.28
L1040	-37 609.87	3 499 452.43	R1040	-37 752.04	3 499 336.66
L1041	-37 659.53	3 499 411.52	R1041	-37 748.73	3 499 288.40
L1042	-37 674.65	3 499 392.27	R1042	-37 733.85	3 499 242.38
L1043	-37 682.72	3 499 381.99	R1043	-37 708.40	3 499 201.47
L1044	-37 700.05	3 499 357.33	R1044	-37 632.86	3 499 135.09
L1045	-37 705.56	3 499 348.80	R1045	-37 554.32	3 499 067.71
L1046	-37 710.78	3 499 323.53	R1046	-37 521.89	3 499 020.47
L1047	-37 707.18	3 499 283.25	R1047	-37 507.11	3 498 982.23
L1048	-37 692.10	3 499 245.72	R1048	-37 503.95	3 498 941.35
L1049	-37 671.86	3 499 225.48	R1049	-37 512.69	3 498 901.30
L1050	-37 636.10	3 499 211.93	R1050	-37 530.87	3 498 864.55
L1051	-37 587.29	3 499 175.89	R1051	-37 594.41	3 498 744.47
L1052	-37 606.52	3 499 211.23	R1052	-37 593.60	3 498 743.97
L1053	-37 589.72	3 499 193.54	R1053	-37 600.86	3 498 732.28
L1054	-37 560.62	3 499 160.82	R1054	-37 653.42	3 498 632.94
L1055	-37 568.63	3 499 139.42	R1055	-37 712.65	3 498 523.76
L1056	-37 514.86	3 499 098.46	R1056	-37 755.33	3 498 459.87
L1057	-37 487.36	3 499 066.66	R1057	-37 836.87	3 498 394.41
L1058	-37 464.98	3 499 022.66	R1058	-37 891.60	3 498 369.46
L1059	-37 453.82	3 498 974.58	R1059	-37 954.94	3 498 358.40
L1060	-37 454.53	3 498 925.22	R1060	-38 015.21	3 498 360.27
L1061	-37 466.68	3 498 878.95	R1061	-38 073.87	3 498 374.29
L1062	-37 609.25	3 498 609.52	R1062	-38 128.47	3 498 399.89
L1063	-37 682.35	3 498 475.31	R1063	-38 158.01	3 498 413.74
L1064	-37 755.84	3 498 383.18	R1064	-38 176.77	3 498 436.01
L1065	-37 839.53	3 498 338.08	R1065	-38 210.25	3 498 475.77
L1066	-37 878.61	3 498 322.76	R1066	-38 312.98	3 498 635.68
L1067	-37 946.49	3 498 310.42	R1067	-38 328.03	3 498 661.52
L1068	-38 011.49	3 498 311.00	R1068	-38 337.64	3 498 683.38
L1069	-38 075.22	3 498 323.75	R1069	-38 346.17	3 498 697.30
L1070	-38 135.44	3 498 348.24	R1070	-38 356.30	3 498 713.79
L1071	-38 189.99	3 498 383.58	R1071	-38 368.89	3 498 730.49
			Vel Sheet	39 Van of 43	P903/16

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L1072	-38 249.87	3 498 440.91		R1072	-38 388.11	3 498 761.62			
L1073	-38 293.22	3 498 511.54		R1073	-38 430.11	3 498 828.35			
L1074	-38 300.55	3 498 529.25		R1074	-38 465.34	3 498 868.20			
L1075	-38 373.91	3 498 648.80		R1075	-38 509.44	3 498 898.19			
L1076	-38 386.62	3 498 664.83		R1076	-38 559.05	3 498 917.77			
L1077	-38 436.42	3 498 741.93		R1077	-38 612.81	3 498 926.15			
L1078	-38 500.78	3 498 823.49		R1078	-38 910.49	3 498 903.28			
L1079	-38 544.34	3 498 854.49		R1079	-38 966.84	3 498 904.81			
L1080	-38 590.45	3 498 861.44		R1080	-39 015.64	3 498 915.71			
L1081	-38 644.24	3 498 861.56		R1081	-39 062.03	3 498 934.38			
L1082	-38 684.72	3 498 866.93		R1082	-39 097.73	3 498 969.38			
L1083	-38 734.14	3 498 866.64		R1083	-39 111.77	3 498 991.55			
L1084	-38 772.60	3 498 853.18		R1084	-39 144.99	3 499 021.10			
L1085	-38 865.77	3 498 843.42		R1085	-39 171.44	3 499 036.71			
L1086	-38 927.71	3 498 848.90		R1086	-39 194.58	3 499 043.04			
L1087	-38 971.99	3 498 847.81		R1087	-39 252.22	3 499 021.85			
L1088	-39 009.68	3 498 852.66		R1088	-39 297.25	3 499 016.96			
L1089	-39 055.35	3 498 864.76		R1089	-39 307.40	3 499 004.39			
L1090	-39 097.82	3 498 887.90		R1090	-39 349.54	3 498 987.24			
L1091	-39 155.88	3 498 908.29		R1091	-39 360.06	3 499 019.87			
L1092	-39 233.68	3 498 934.13		R1092	-39 379.36	3 499 020.85			
L1093	-39 280.92	3 498 958.37		R1093	-39 392.64	3 498 959.90			
L1094	-39 304.48	3 498 956.55		R1094	-39 430.93	3 498 922.40			
L1095	-39 330.73	3 498 948.68		R1095	-39 485.46	3 498 888.16			
L1096	-39 353.17	3 498 935.96		R1096	-39 530.22	3 498 860.06			
L1097	-39 351.58	3 498 917.18		R1097	-39 575.78	3 498 845.80			
L1098	-39 338.17	3 498 902.63		R1098	-39 662.20	3 498 824.03			
L1099	-39 344.18	3 498 873.36		R1099	-39 705.68	3 498 806.47			
L1100	-39 365.84	3 498 869.97		R1100	-39 757.65	3 498 777.85			
L1101	-39 387.75	3 498 884.26		R1101	-39 818.86	3 498 744.14			
L1102	-39 434.50	3 498 848.52		R1102	-39 864.87	3 498 729.51			
L1103	-39 471.06	3 498 809.00		R1103	-39 905.94	3 498 712.95			
L1104	-39 500.79	3 498 794.02		R1104	-39 944.22	3 498 690.61			
L1105	-39 565.76	3 498 780.99		R1105	-40 026.71	3 498 633.39			
L1106	-39 596.17	3 498 780.34		R1106	-40 114.09	3 498 628.49			
L1107	-39 648.57	3 498 773.59		R1107	-40 149.40	3 498 647.15			
L1108	-39 679.25	3 498 762.84		R1108	-40 156.87	3 498 653.80			
L1109	-39 696.53	3 498 756.79		R1109	-40 194.96	3 498 687.72			
L1110	-39 707.63	3 498 737.22		R1110	-40 248.49	3 498 715.99			
L1111	-39 718.75	3 498 717.60		R1111	-40 325.43	3 498 779.28			
L1112	-39 737.81	3 498 700.80		R1112	-40 379.42	3 498 817.40			
L1113	-39 764.04	3 498 687.85		R1113	-40 442.66	3 498 862.05			
L1114	-39 816.71	3 498 671.86		R1114	-40 461.40	3 498 873.70			
L1115	-39 878.73	3 498 664.46		R1115	-40 465.27	3 498 876.11			
L1116	-39 982.36	3 498 601.80		R1116	-40 507.30	3 498 889.28			
L1117	-40 036.33	3 498 571.91		R1117	-40 541.81	3 498 892.52			
L1118	-40 069.71	3 498 564.30		R1118	-40 595.65	3 498 889.62			
L1119	-40 136.13	3 498 577.89		R1119	-40 670.76	3 498 872.66			
L1120	-40 187.73	3 498 593.92		R1120	-40 816.53	3 498 839.76			
L1121	-40 208.51	3 498 608.18		R1121	-40 842.09	3 498 838.84			
L1122	-40 250.08	3 498 633.08		R1122	-40 864.99	3 498 845.74			
					Vel Sheet	40	Van of 43	P903/16	

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L1123	-40 283.20	3 498 682.53		R1123	-40 896.24	3 498 847.68			
L1124	-40 327.40	3 498 709.27		R1124	-40 969.30	3 498 853.46			
L1125	-40 373.01	3 498 746.46		R1125	-40 980.33	3 498 856.57			
L1126	-40 401.33	3 498 762.15		R1126	-41 017.65	3 498 867.09			
L1127	-40 505.93	3 498 789.00		R1127	-41 043.46	3 498 879.62			
L1128	-40 554.87	3 498 817.43		R1128	-41 071.82	3 498 887.68			
L1129	-40 517.07	3 498 795.46		R1129	-41 096.14	3 498 888.51			
L1130	-40 592.57	3 498 820.49		R1130	-41 147.59	3 498 876.42			
L1131	-40 647.10	3 498 820.35		R1131	-41 200.06	3 498 875.44			
L1132	-40 654.44	3 498 820.34		R1132	-41 253.38	3 498 859.57			
L1133	-40 713.98	3 498 808.41		R1133	-41 292.10	3 498 835.58			
L1134	-40 762.20	3 498 765.61		R1134	-41 345.20	3 498 808.68			
L1135	-40 788.53	3 498 767.21		R1135	-41 398.80	3 498 788.31			
L1136	-40 828.06	3 498 784.94		R1136	-41 454.50	3 498 768.52			
L1137	-40 945.52	3 498 792.96		R1137	-41 472.04	3 498 763.86			
L1138	-41 008.44	3 498 791.79		R1138	-41 528.50	3 498 748.85			
L1139	-41 052.25	3 498 823.13		R1139	-41 551.90	3 498 740.51			
L1140	-41 108.89	3 498 808.59		R1140	-41 590.00	3 498 709.97			
L1141	-41 181.96	3 498 801.19		R1141	-41 614.60	3 498 696.85			
L1142	-41 245.24	3 498 786.18		R1142	-41 633.90	3 498 686.65			
L1143	-41 313.23	3 498 763.22		R1143	-41 669.40	3 498 673.71			
L1144	-41 387.02	3 498 727.69		R1144	-41 708.56	3 498 658.50			
L1145	-41 497.04	3 498 683.37		R1145	-41 731.00	3 498 650.71			
L1146	-41 602.72	3 498 636.65		R1146	-41 750.60	3 498 652.78			
L1147	-41 701.36	3 498 573.52		R1147	-41 761.83	3 498 653.97			
L1148	-41 764.18	3 498 580.80		R1148	-41 789.30	3 498 656.88			
L1149	-41 859.36	3 498 561.38		R1149	-41 889.90	3 498 644.83			
L1150	-41 889.13	3 498 548.48		R1150	-41 955.20	3 498 614.37			
L1151	-41 911.24	3 498 529.34		R1151	-41 983.40	3 498 594.21			
L1152	-41 932.01	3 498 518.81		R1152	-42 009.10	3 498 561.77			
L1153	-41 961.09	3 498 513.15		R1153	-42 044.22	3 498 466.15			
L1154	-41 988.95	3 498 442.25		R1154	-42 099.84	3 498 361.09			
L1155	-42 044.88	3 498 325.79		R1155	-42 115.74	3 498 352.00			
L1156	-42 064.25	3 498 292.23		R1156	-42 133.89	3 498 341.62			
L1157	-42 105.12	3 498 221.44		R1157	-42 201.49	3 498 345.48			
L1158	-42 134.24	3 498 203.00		R1158	-42 256.82	3 498 306.85			
L1159	-42 189.69	3 498 195.99		R1159	-42 309.28	3 498 258.70			
L1160	-42 261.60	3 498 162.34		R1160	-42 345.01	3 498 245.42			
L1161	-42 271.70	3 498 131.29		R1161	-42 381.72	3 498 244.00			
L1162	-42 248.62	3 498 071.61		R1162	-42 472.00	3 498 303.16			
L1163	-42 255.14	3 498 017.54		R1163	-42 496.64	3 498 322.73			
L1164	-42 281.83	3 498 005.76		R1164	-42 520.66	3 498 303.74			
L1165	-42 292.04	3 498 071.47		R1165	-42 502.19	3 498 268.07			
L1166	-42 306.20	3 498 105.45		R1166	-42 444.13	3 498 214.40			
L1167	-42 338.34	3 498 108.93		R1167	-42 449.32	3 498 193.34			
L1168	-42 362.49	3 498 095.07		R1168	-42 500.90	3 498 129.75			
L1169	-42 451.57	3 498 049.06		R1169	-42 580.68	3 498 069.73			
L1170	-42 467.83	3 498 039.11		R1170	-42 640.66	3 498 052.82			
L1171	-43 048.78	3 497 683.90		R1171	-42 679.49	3 498 001.29			
L1172	-43 129.07	3 497 623.26		R1172	-42 747.35	3 497 959.81			
L1173	-43 219.17	3 497 579.73		R1173	-43 488.17	3 497 506.95			
Vel Sheet					41	Van of	43	P903/16	

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L1174	-43 273.96	3 497 514.71		R1174	-43 539.68	3 497 488.05			
L1175	-43 385.49	3 497 467.55		R1175	-43 574.82	3 497 450.00			
L1176	-43 527.72	3 497 387.58		R1176	-43 640.41	3 497 392.38			
L1177	-43 614.52	3 497 261.22		R1177	-43 701.13	3 497 318.58			
L1178	-43 687.80	3 497 178.59		R1178	-43 759.94	3 497 208.78			
L1179	-43 691.79	3 497 128.93		R1179	-43 780.83	3 497 145.39			
L1180	-43 697.34	3 497 059.99		R1180	-43 792.38	3 497 110.36			
L1181	-43 757.27	3 496 952.48		R1181	-43 851.77	3 496 959.45			
L1182	-43 811.05	3 496 775.67		R1182	-43 855.55	3 496 895.42			
L1183	-43 849.97	3 496 659.50		R1183	-43 884.99	3 496 801.18			
L1184	-43 949.04	3 496 493.05		R1184	-43 934.44	3 496 699.45			
L1185	-44 038.75	3 496 409.76		R1185	-44 021.56	3 496 575.79			
L1186	-44 050.14	3 496 397.99		R1186	-44 119.32	3 496 514.40			
L1187	-44 123.19	3 496 315.76		R1187	-44 141.57	3 496 464.88			
L1188	-44 155.42	3 496 277.27		R1188	-44 160.21	3 496 423.37			
L1189	-44 193.11	3 496 244.25		R1189	-44 214.00	3 496 371.33			
L1190	-44 286.33	3 496 160.70		R1190	-44 346.72	3 496 221.19			
L1191	-44 312.05	3 496 115.70		R1191	-44 402.31	3 496 170.72			
L1192	-44 357.09	3 496 090.05		R1192	-44 484.38	3 496 076.01			
L1193	-44 385.93	3 496 012.78		R1193	-44 555.45	3 496 000.00			
L1194	-44 494.13	3 495 948.62		R1194	-44 618.35	3 495 916.29			
L1195	-44 516.20	3 495 864.13		R1195	-44 674.61	3 495 862.33			
L1196	-44 600.68	3 495 789.12		R1196	-44 671.71	3 495 825.93			
L1197	-44 640.97	3 495 698.64		R1197	-44 736.71	3 495 710.48			
L1198	-44 669.46	3 495 610.05		R1198	-44 777.06	3 495 610.77			
L1199	-44 677.94	3 495 538.69		R1199	-44 796.20	3 495 504.77			
L1200	-44 693.25	3 495 444.78		R1200	-44 794.91	3 495 487.82			
L1201	-44 694.64	3 495 372.67		R1201	-44 789.98	3 495 423.37			
L1202	-44 689.99	3 495 276.80		R1202	-44 784.45	3 495 317.26			
L1203	-44 670.74	3 495 206.68		R1203	-44 785.88	3 495 306.04			
L1204	-44 664.68	3 495 193.47		R1204	-44 791.49	3 495 262.07			
L1205	-44 639.08	3 495 137.68		R1205	-44 760.77	3 495 214.00			
L1206	-44 643.40	3 495 028.94		R1206	-44 738.02	3 495 114.89			
L1207	-44 619.55	3 494 919.50		R1207	-44 723.18	3 495 023.07			
L1208	-44 630.36	3 494 835.84		R1208	-44 725.15	3 494 931.73			
L1209	-44 661.72	3 494 763.32		R1209	-44 744.16	3 494 841.53			
L1210	-44 690.41	3 494 720.11		R1210	-44 755.50	3 494 816.78			
L1211	-44 705.14	3 494 672.32		R1211	-44 785.48	3 494 751.33			
L1212	-44 760.73	3 494 532.69		R1212	-44 824.82	3 494 650.54			
L1213	-44 770.41	3 494 430.62		R1213	-44 821.14	3 494 605.15			
L1214	-44 811.10	3 494 365.04		R1214	-44 836.74	3 494 557.65			
L1215	-44 815.48	3 494 313.85		R1215	-44 857.56	3 494 494.23			
L1216	-44 885.52	3 494 152.66		R1216	-44 874.21	3 494 443.54			
L1217	-44 949.10	3 493 961.64		R1217	-44 899.13	3 494 367.63			
L1218	-44 988.27	3 493 865.77		R1218	-44 961.53	3 494 177.61			
L1219	-45 040.02	3 493 776.07		R1219	-45 024.10	3 493 989.47			
L1220	-45 097.46	3 493 689.89		R1220	-45 061.77	3 493 901.76			
L1221	-45 113.17	3 493 671.17		R1221	-45 108.00	3 493 818.25			
L1222	-45 166.01	3 493 612.26		R1222	-45 170.04	3 493 745.68			
L1223	-45 239.69	3 493 539.53		R1223	-45 227.40	3 493 670.07			
L1224	-45 319.44	3 493 476.62		R1224	-45 293.10	3 493 600.99			
Vel Sheet					42	Van of	43	P903/16	

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