

DEPARTMENT OF TRANSPORT

NO. 938

30 September 2021

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

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD R396 SECTION 6**AMENDMENT OF DECLARATION No. 733 OF 2016.**

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. 733 of 2016 by substituting paragraph E of the Schedule, being the descriptive declaration of the route from its junction with National Road R56 Section 8 in Maclear up to its intersection with National Road N2 Section 19X, near Tsolo, with the accompanying sheets 1 to 22 of Plan No. P1093/18.

In the town of Maclear the R396 Section 6 starts at its junction with the streets known as Rugby Street and Main Road at time of declaration, therefrom it follows the street known as Main Road in a general easterly direction at time of declaration.

In the town of Tsolo the R396 Section 6 Enters the town from the west and follows the street known as Thruston Street at time of declaration.

(National Road R396 Section 6: Maclear (R56) – Tsolo (N2))**MINISTER OF TRANSPORT**

DEPARTEMENT VAN VERVOER

NO. 938

30 September 2021

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

Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD R396 SEKSIE 6

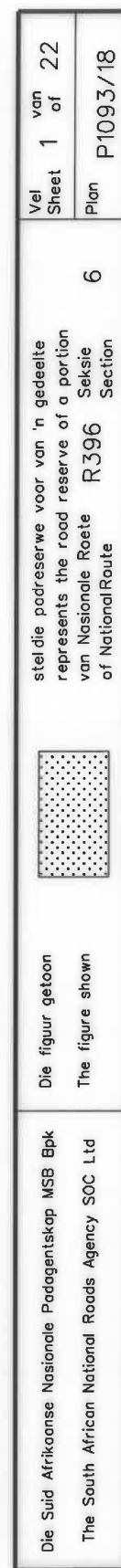
WYSIGING VAN VERKLARING No. 733 VAN 2016.

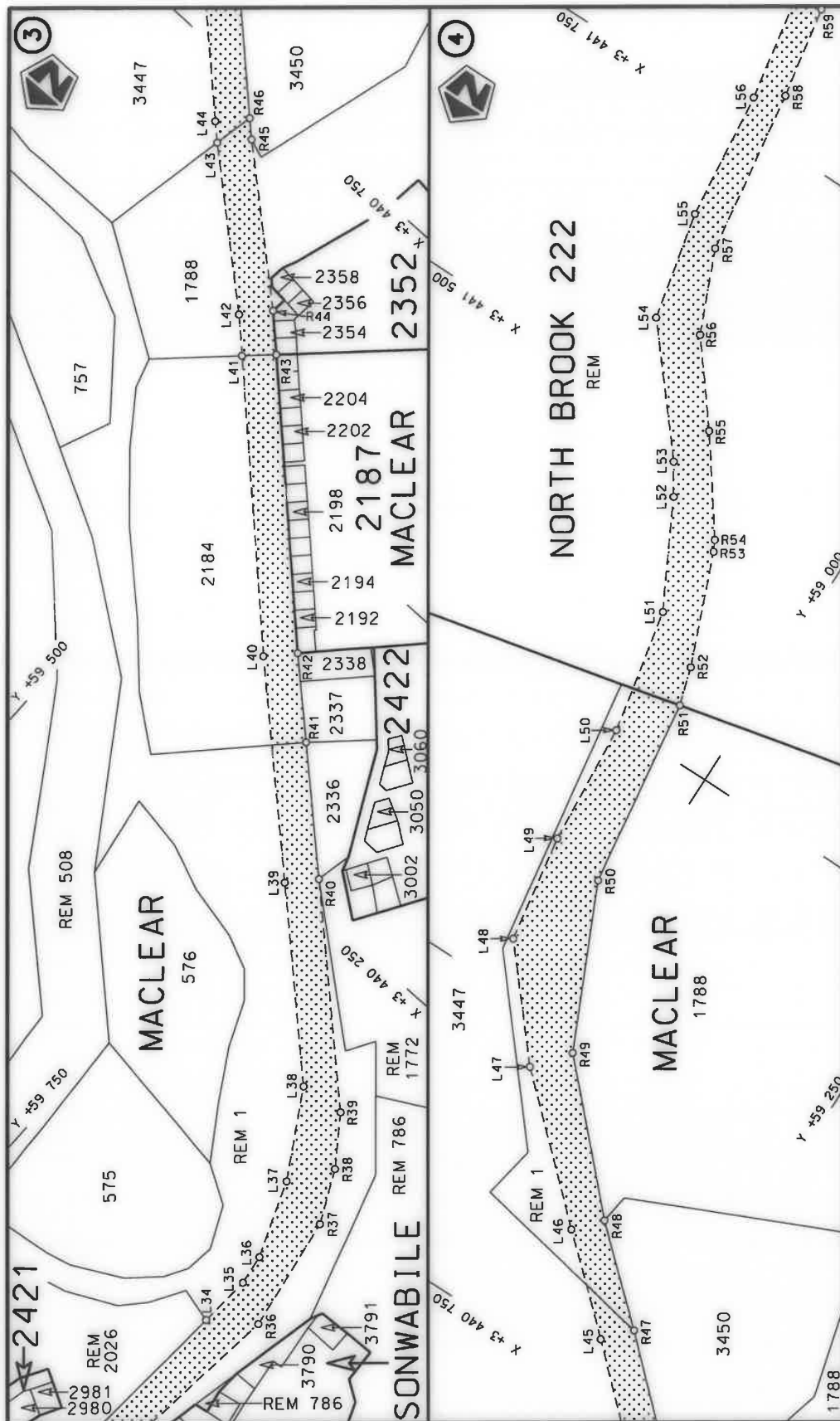
Kragtens Artikel 40(1)(b) van die Suid-Afrikaanse Nasionale Padagentskap Beperk en Nasionale Paaie Wet 1998 (Wet No. 7 van 1998), wysig ek hiermee Verklaring No. 733 van 2016 deur paragraaf E van die Skedule te vervang, synde die gedeelte van die beskrywende verklaring van die pad vanaf die aansluiting met Nasionale Pad R56 Seksie 8 in Maclear tot by die aansluiting met Nasionale Pad N2 Seksie 19X, naby Tsolo, met bygaande velle 1 tot 22 van Plan No. P1093/18.

In die dorp Maclear begin die R396 Seksie 6 by die interseksie met die strate bekend as Hoofweg en Rugbystraat tydens datum van verklaring, daarvandaan volg dit die straat bekend as Hoofweg in 'n algemene oostelike rigting tydens datum van verklaring.

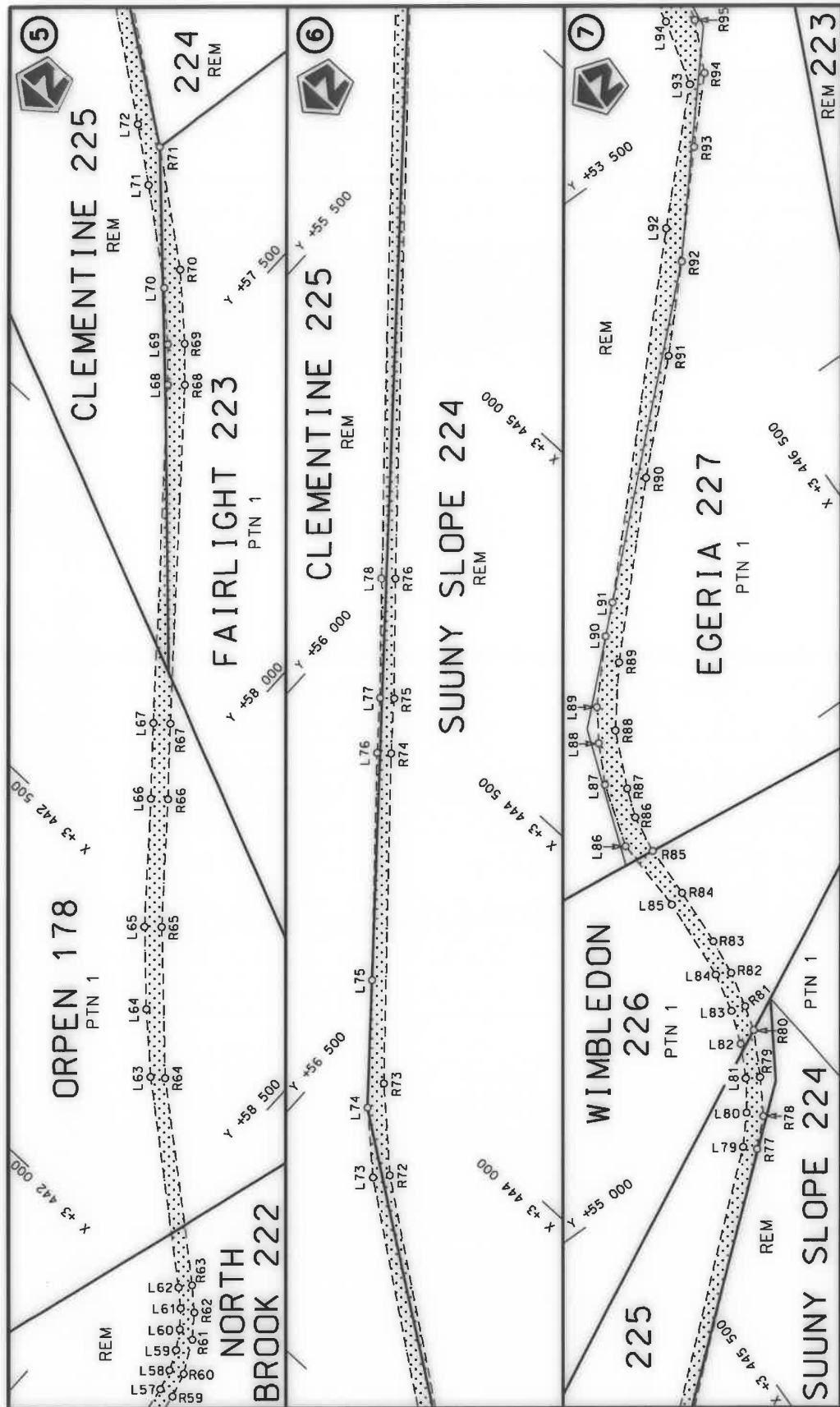
In die dorp Tsolo kom die R396 Seksie 6 die dorp binne van uit die weste en volg dan die straat bekend as Thrustonstraat tydens datum van verklaring.

(Nasionale Pad R396 Seksie 6: Maclear (R56) – Tsolo (N2))**MINISTER VAN VERVOER**

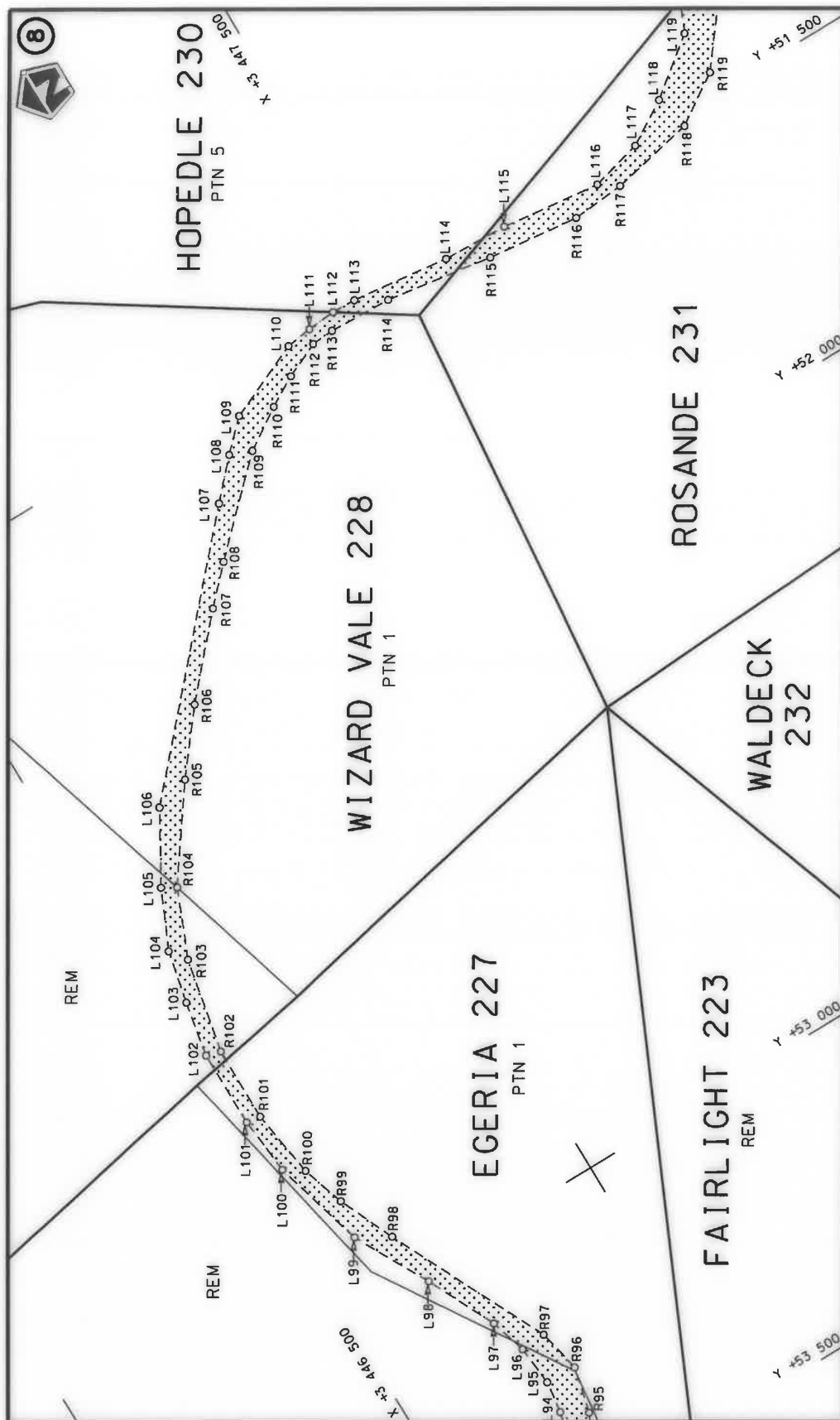




Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R396 of National Route	6	Vel Sheet 2 of 22	Plan P1093/18
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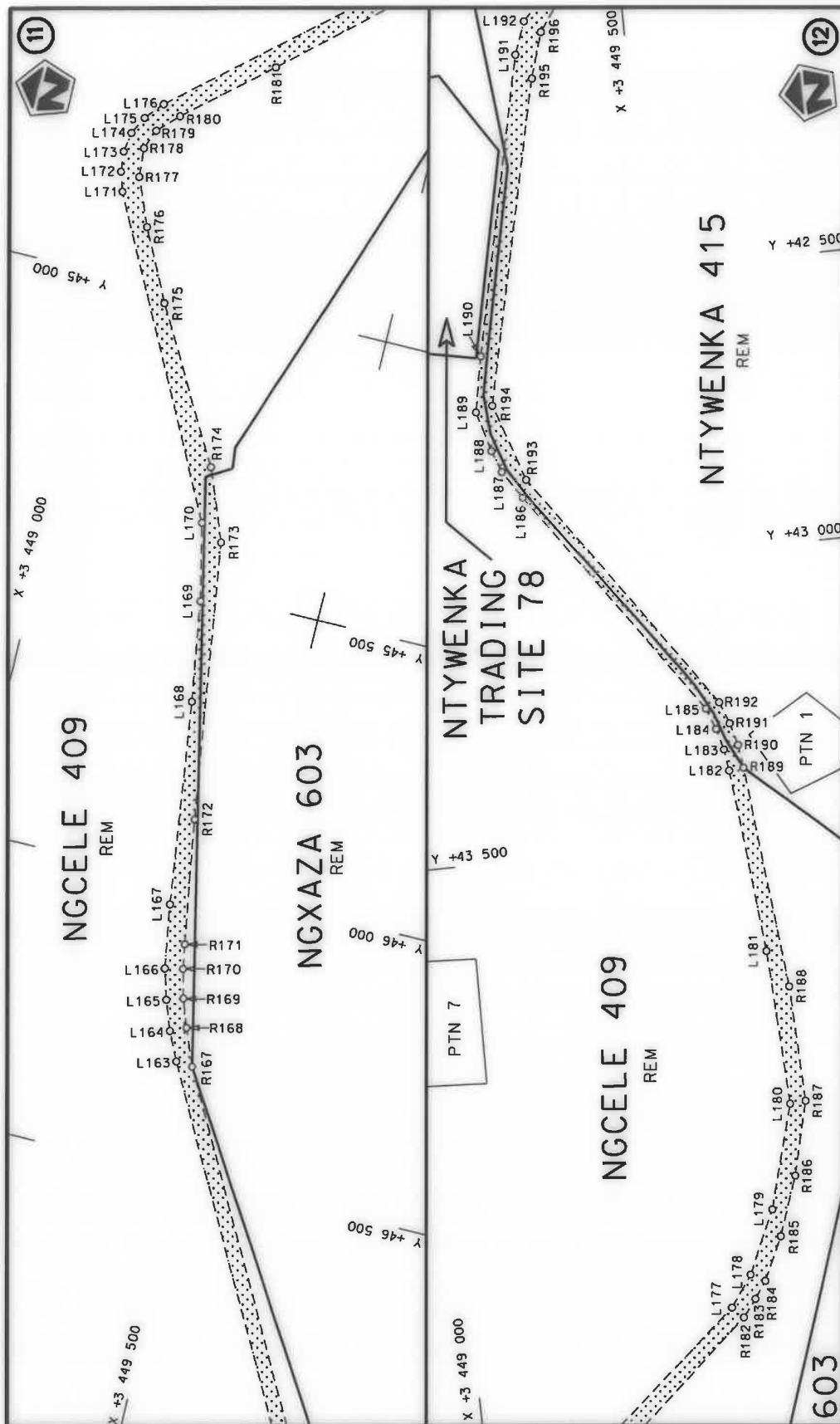


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R396 of National Route	Vel Sheet 3 of 22 Plan P1093/18
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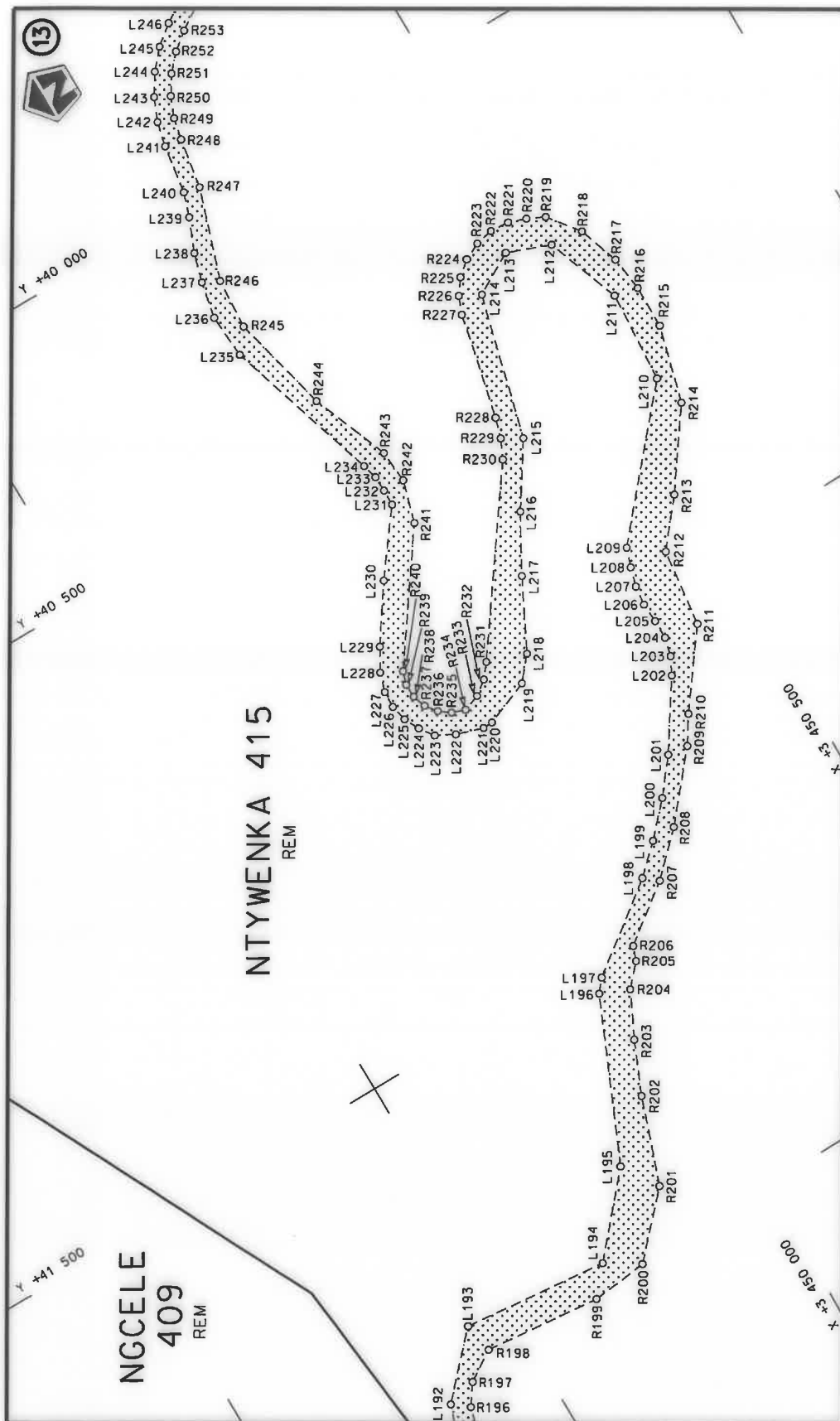


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R396 of National Route R396 Section	Vel Sheet 4 of 22 Plan P1093/18
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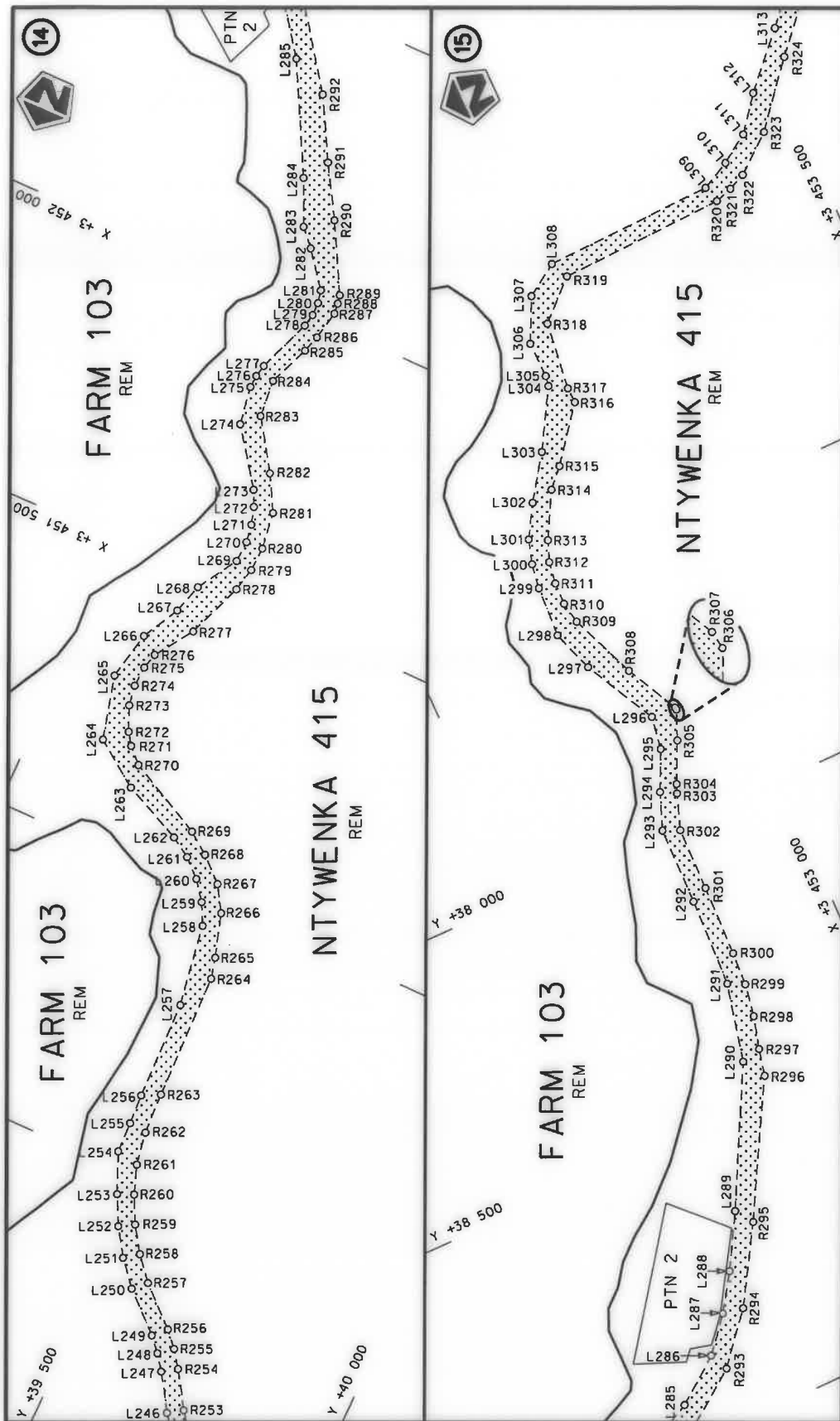




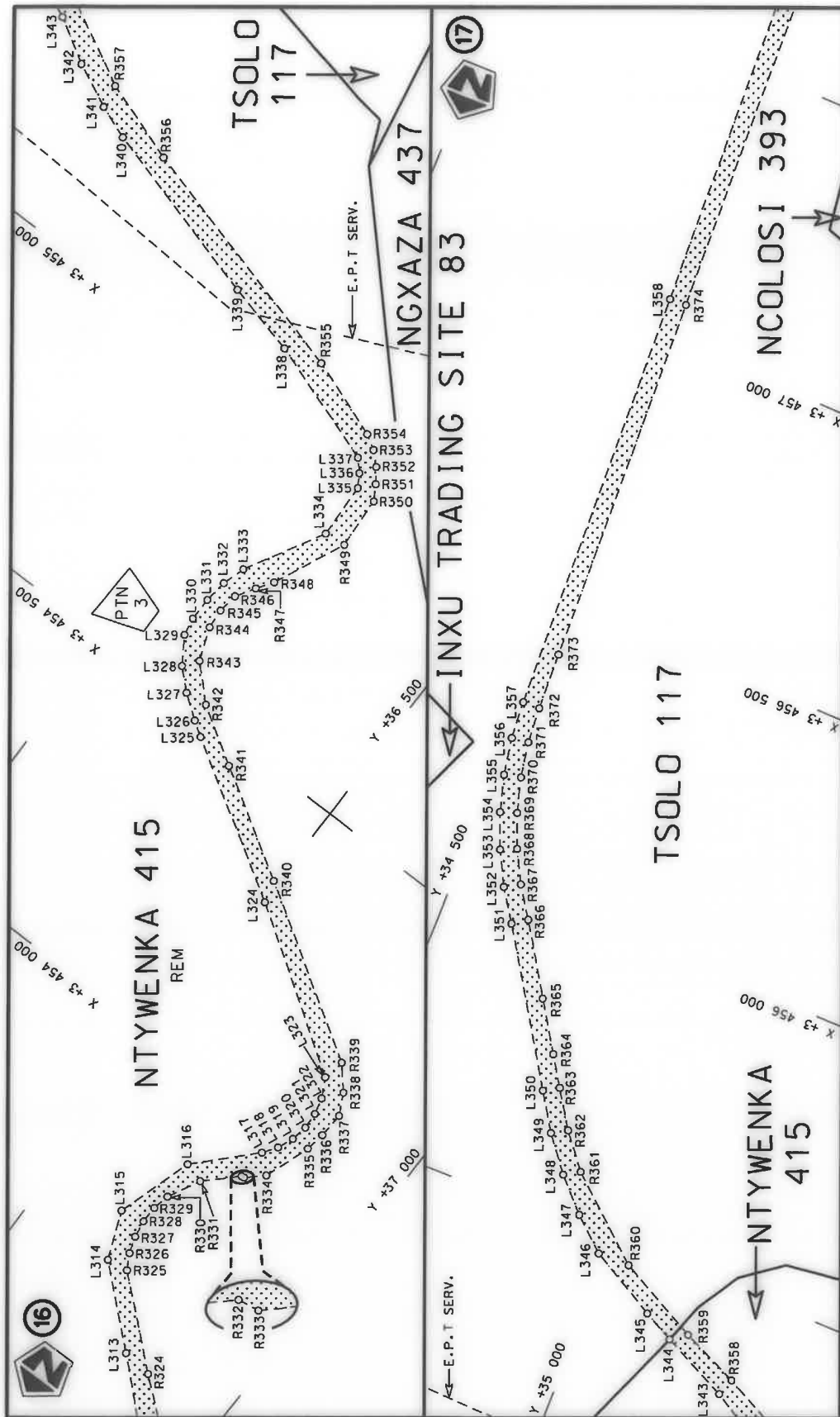
Vel Sheet 6 of 22 Plan P1093/18	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R396 of National Route Seksie 6 Section	Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd
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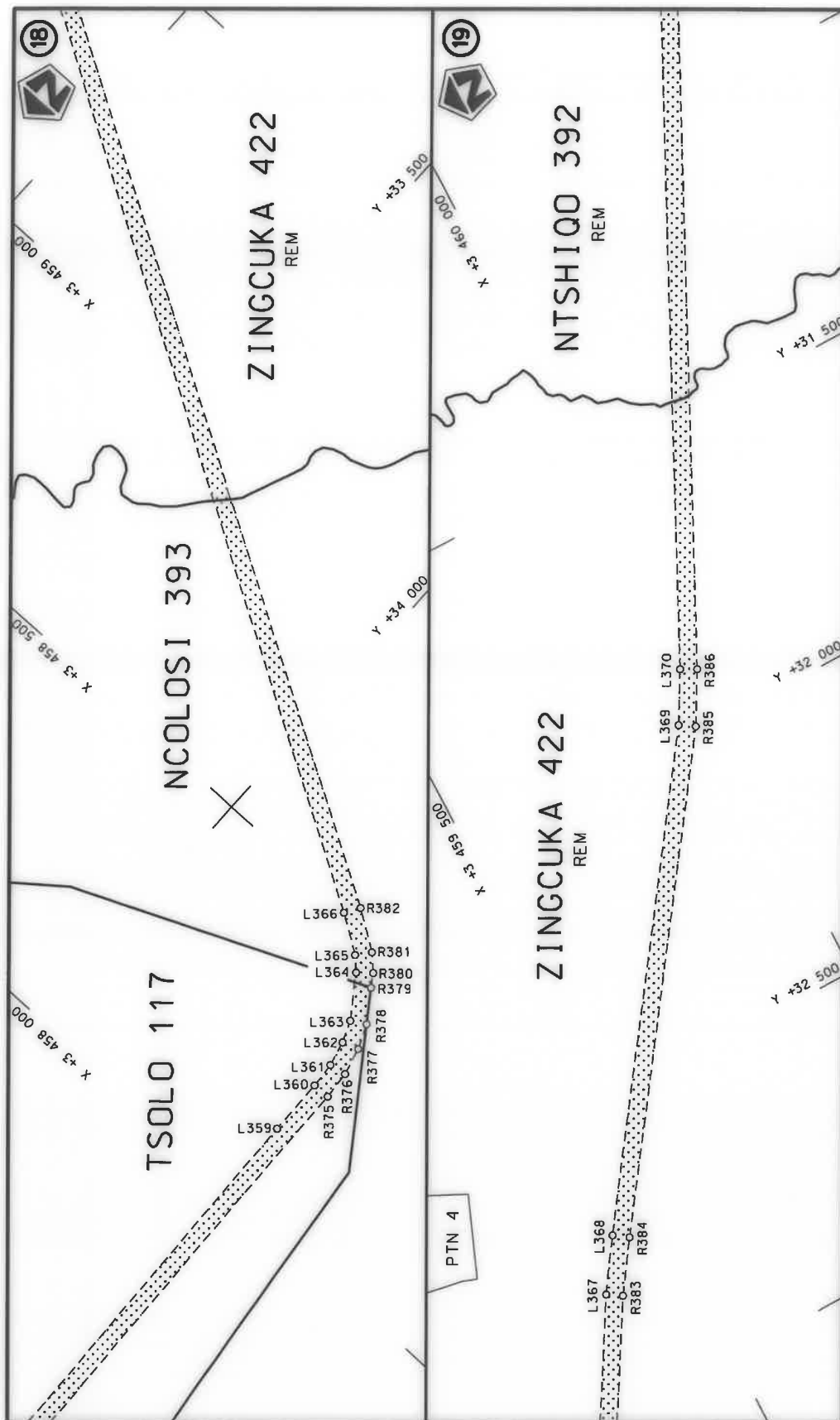
Vel Sheet 7 of 22	Plan P1093/18
stel die podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R396 of National Route	6 Seksie Section
Die figuur getoon The figure shown	Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd



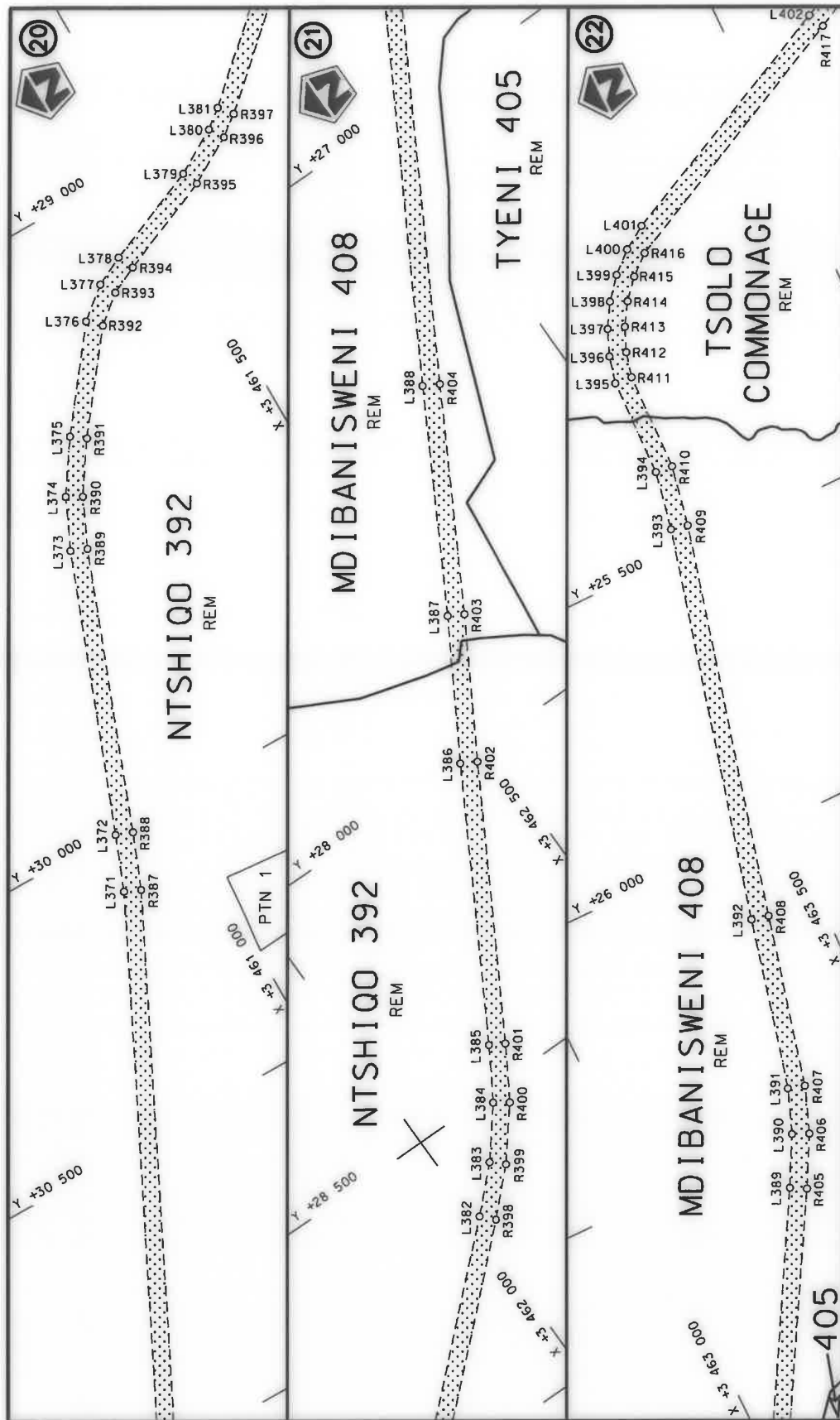
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R396 of National Route	Vel Sheet 8 of 22	Plan P1093/18
6	6	6	6	6



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steeldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R396 of National Route	6	Vel Sheet 9 of 22 Plan P1093/18
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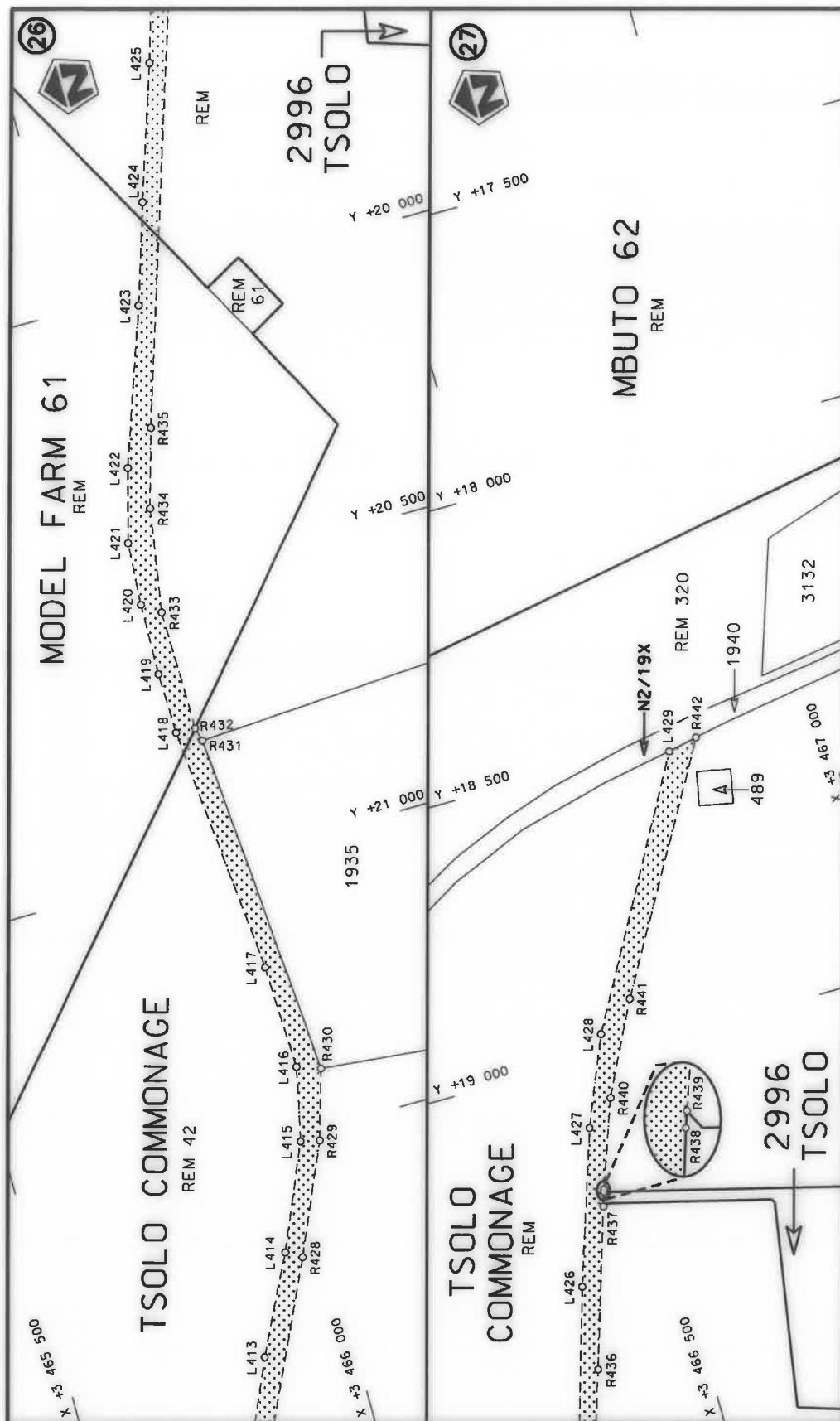


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R396 of National Route	Vel Sheet 10 of 22 Plan P1093/18
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Vel Sheet 11 of 22	6	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R396 of National Route	Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd
Plan P1093/18	6	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R396 of National Route	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 R396 of National Route Section	Vel Sheet 13 of 22 Plan P1093/18
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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	61 484.09	3 438 859.06			R1	61 493.25	3 438 888.86		
L2	61 457.05	3 438 859.67			R2	61 459.96	3 438 889.61		
L3	61 428.54	3 438 865.86			R3	61 438.28	3 438 894.23		
L4	61 402.24	3 438 878.47			R4	61 418.29	3 438 903.82		
L5	61 382.84	3 438 893.51			R5	61 401.06	3 438 917.79		
L6	61 352.36	3 438 924.76			R6	61 392.78	3 438 926.28		
L7	61 337.95	3 438 939.54			R7	61 360.01	3 438 959.89		
L8	61 319.90	3 438 955.52			R8	61 337.41	3 438 979.89		
L9	61 300.08	3 438 967.05			R9	61 311.25	3 438 994.92		
L10	61 146.48	3 439 020.39			R10	61 278.59	3 439 006.37		
L11	61 114.08	3 439 031.64			R11	61 242.94	3 439 018.88		
L12	61 042.80	3 439 060.08			R12	61 207.28	3 439 031.38		
L13	61 008.83	3 439 079.48			R13	61 130.39	3 439 058.34		
L14	60 972.70	3 439 103.29			R14	61 057.95	3 439 086.04		
L15	60 939.77	3 439 124.98			R15	61 025.07	3 439 104.70		
L16	60 870.62	3 439 170.54			R16	60 902.13	3 439 185.70		
L17	60 859.09	3 439 183.89			R17	60 886.80	3 439 198.98		
L18	60 606.64	3 439 354.91			R18	60 720.25	3 439 314.41		
L19	60 511.19	3 439 390.14			R19	60 642.51	3 439 374.32		
L20	60 437.63	3 439 395.90			R20	60 579.37	3 439 404.02		
L21	60 357.25	3 439 383.49			R21	60 505.23	3 439 424.75		
L22	60 333.00	3 439 382.61			R22	60 452.49	3 439 427.96		
L23	60 306.84	3 439 383.81			R23	60 360.28	3 439 413.83		
L24	60 278.28	3 439 387.47			R24	60 312.23	3 439 413.39		
L25	60 258.69	3 439 389.31			R25	60 264.48	3 439 418.75		
L26	60 207.97	3 439 402.50			R26	60 217.88	3 439 430.82		
L27	60 158.27	3 439 424.87			R27	60 173.94	3 439 450.45		
L28	60 112.83	3 439 457.20			R28	60 131.86	3 439 480.39		
L29	60 072.25	3 439 495.46			R29	60 094.29	3 439 515.82		
L30	60 037.31	3 439 538.94			R30	60 061.94	3 439 556.08		
L31	60 008.77	3 439 586.61			R31	60 035.42	3 439 600.40		
L32	59 992.85	3 439 615.89			R32	60 019.67	3 439 636.32		
L33	59 969.34	3 439 724.26			R33	60 002.56	3 439 712.71		
L34	59 980.15	3 439 917.25			R34	60 001.32	3 439 751.94		
L35	59 981.95	3 439 963.15			R35	60 001.86	3 439 787.59		
L36	59 977.67	3 439 989.41			R36	60 016.23	3 439 945.17		
L37	59 950.91	3 440 054.58			R37	59 997.70	3 440 046.12		
L38	59 906.32	3 440 126.37			R38	59 975.15	3 440 090.84		
L39	59 774.60	3 440 248.12			R39	59 945.55	3 440 130.97		
L40	59 628.15	3 440 382.94			R40	59 794.86	3 440 270.25		
L41	59 438.12	3 440 565.53			R41	59 706.39	3 440 351.70		
L42	59 411.83	3 440 590.76			R42	59 648.71	3 440 404.80		
L43	59 297.11	3 440 689.46			R43	59 459.79	3 440 586.31		
L44	59 283.35	3 440 702.20			R44	59 432.01	3 440 612.97		
L45	59 190.54	3 440 789.40			R45	59 317.53	3 440 711.44		
L46	59 116.55	3 440 856.40			R46	59 303.81	3 440 724.14		
L47	59 008.57	3 440 956.15			R47	59 210.88	3 440 811.45		
L48	58 935.06	3 441 042.42			R48	59 136.80	3 440 878.54		
L49	58 919.89	3 441 137.03			R49	59 033.50	3 440 986.74		
L50	58 911.94	3 441 244.67			R50	58 969.98	3 441 125.56		
L51	58 889.52	3 441 353.53			R51	58 946.38	3 441 292.89		
					Vel 14 Sheet Van 22 of P1093/18				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L52	58 842.35	3	441 443.05		R52	58 936.04	3	441 325.99	
L53	58 825.64	3	441 468.88		R53	58 897.58	3	441 421.50	
L54	58 744.18	3	441 566.22		R54	58 892.83	3	441 430.78	
L55	58 722.92	3	441 660.30		R55	58 836.74	3	441 507.96	
L56	58 710.11	3	441 773.27		R56	58 784.29	3	441 574.19	
L57	58 693.55	3	441 864.84		R57	58 754.10	3	441 644.70	
L58	58 682.87	3	441 900.60		R58	58 732.58	3	441 789.49	
L59	58 667.40	3	441 934.57		R59	58 718.06	3	441 869.80	
L60	58 647.43	3	441 966.10		R60	58 705.60	3	441 912.60	
L61	58 623.34	3	441 994.60		R61	58 676.58	3	441 967.93	
L62	58 595.57	3	442 019.54		R62	58 646.85	3	442 006.11	
L63	58 307.65	3	442 261.24		R63	58 611.32	3	442 038.97	
L64	58 221.09	3	442 344.95		R64	58 327.80	3	442 276.97	
L65	58 120.18	3	442 450.22		R65	58 142.57	3	442 470.21	
L66	57 975.27	3	442 624.64		R66	57 998.17	3	442 644.02	
L67	57 888.03	3	442 725.91		R67	57 910.85	3	442 745.38	
L68	57 502.20	3	443 183.29		R68	57 524.67	3	443 203.18	
L69	57 453.82	3	443 235.44		R69	57 475.23	3	443 256.47	
L70	57 381.90	3	443 304.60		R70	57 380.59	3	443 347.48	
L71	57 238.56	3	443 419.86		R71	57 207.55	3	443 482.52	
L72	57 152.16	3	443 486.30		R72	56 709.94	3	443 852.24	
L73	56 690.53	3	443 829.29		R73	56 592.41	3	443 965.00	
L74	56 600.20	3	443 913.59		R74	56 207.48	3	444 403.93	
L75	56 453.64	3	444 085.32		R75	56 145.55	3	444 479.20	
L76	56 188.43	3	444 387.74		R76	56 003.80	3	444 636.83	
L77	56 126.60	3	444 462.89		R77	55 061.52	3	445 714.14	
L78	55 985.22	3	444 620.11		R78	55 020.18	3	445 756.59	
L79	55 043.84	3	445 696.39		R79	54 960.04	3	445 791.95	
L80	54 997.92	3	445 736.27		R80	54 886.15	3	445 830.99	
L81	54 947.33	3	445 770.36		R81	54 842.75	3	445 842.90	
L82	54 892.97	3	445 798.04		R82	54 780.33	3	445 857.29	
L83	54 835.64	3	445 818.88		R83	54 716.62	3	445 863.98	
L84	54 767.13	3	445 833.54		R84	54 614.87	3	445 868.58	
L85	54 621.38	3	445 841.81		R85	54 524.87	3	445 869.18	
L86	54 490.11	3	445 835.32		R86	54 458.09	3	445 878.84	
L87	54 380.62	3	445 868.54		R87	54 408.14	3	445 896.65	
L88	54 314.18	3	445 901.83		R88	54 312.43	3	445 939.02	
L89	54 260.07	3	445 935.69		R89	54 217.83	3	446 013.69	
L90	54 166.61	3	446 021.20		R90	53 978.86	3	446 240.72	
L91	54 124.81	3	446 065.40		R91	53 825.60	3	446 396.97	
L92	53 639.29	3	446 523.10		R92	53 703.09	3	446 511.70	
L93	53 455.37	3	446 703.25		R93	53 550.09	3	446 645.72	
L94	53 340.49	3	446 732.55		R94	53 453.82	3	446 735.42	
L95	53 282.91	3	446 740.19		R95	53 367.63	3	446 775.29	
L96	53 212.05	3	446 734.03		R96	53 286.43	3	446 795.19	
L97	53 147.24	3	446 715.07		R97	53 208.26	3	446 778.27	
L98	53 024.57	3	446 656.46		R98	52 923.87	3	446 642.03	
L99	52 891.10	3	446 584.90		R99	52 823.91	3	446 597.37	
L100	52 723.05	3	446 537.28		R100	52 745.44	3	446 571.29	
L101	52 618.95	3	446 526.05		R101	52 622.00	3	446 551.69	
L102	52 481.49	3	446 525.82		R102	52 488.71	3	446 551.40	
					Vel 15 Van 22 P1093/18 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L103	52 383.26	3	446 544.06		R103	52 320.19	3	446 585.39	
L104	52 290.21	3	446 564.03		R104	52 202.29	3	446 634.80	
L105	52 187.71	3	446 610.70		R105	52 047.08	3	446 744.23	
L106	52 065.91	3	446 681.12		R106	51 943.25	3	446 826.89	
L107	51 663.60	3	447 045.06		R107	51 815.54	3	446 941.09	
L108	51 599.99	3	447 104.71		R108	51 755.13	3	446 999.21	
L109	51 550.56	3	447 154.69		R109	51 614.96	3	447 142.88	
L110	51 491.33	3	447 292.67		R110	51 568.74	3	447 215.55	
L111	51 485.41	3	447 339.49		R111	51 538.47	3	447 269.09	
L112	51 481.67	3	447 391.11		R112	51 511.01	3	447 332.15	
L113	51 482.93	3	447 433.65		R113	51 508.38	3	447 372.51	
L114	51 504.10	3	447 608.21		R114	51 513.46	3	447 485.02	
L115	51 509.03	3	447 724.38		R115	51 542.26	3	447 675.49	
L116	51 529.80	3	447 900.75		R116	51 560.68	3	447 839.25	
L117	51 506.32	3	447 993.32		R117	51 552.98	3	447 934.34	
L118	51 459.73	3	448 070.36		R118	51 521.98	3	448 085.30	
L119	51 383.05	3	448 168.62		R119	51 464.89	3	448 171.70	
L120	51 202.06	3	448 251.13		R120	51 366.48	3	448 247.12	
L121	51 073.22	3	448 316.09		R121	51 302.23	3	448 267.69	
L122	50 920.28	3	448 415.54		R122	51 186.64	3	448 293.85	
L123	50 841.64	3	448 476.73		R123	50 867.38	3	448 495.58	
L124	50 744.41	3	448 539.62		R124	50 778.97	3	448 570.72	
L125	50 684.92	3	448 608.07		R125	50 706.24	3	448 667.88	
L126	50 535.62	3	448 917.39		R126	50 635.90	3	448 822.63	
L127	50 400.96	3	449 172.08		R127	50 552.33	3	448 961.06	
L128	50 324.58	3	449 260.52		R128	50 427.81	3	449 190.64	
L129	50 231.34	3	449 347.40		R129	50 328.79	3	449 305.30	
L130	50 197.76	3	449 363.86		R130	50 264.89	3	449 354.80	
L131	50 082.86	3	449 413.80		R131	50 186.58	3	449 406.30	
L132	49 842.78	3	449 447.70		R132	50 097.25	3	449 440.54	
L133	49 300.81	3	449 482.92		R133	49 871.94	3	449 468.59	
L134	49 244.18	3	449 484.98		R134	49 637.58	3	449 488.67	
L135	49 187.59	3	449 481.87		R135	49 304.28	3	449 507.72	
L136	49 131.52	3	449 473.61		R136	49 246.11	3	449 510.00	
L137	48 808.38	3	449 399.91		R137	49 187.97	3	449 507.03	
L138	48 532.20	3	449 332.02		R138	49 130.33	3	449 498.84	
L139	48 230.86	3	449 260.39		R139	48 802.41	3	449 424.19	
L140	48 068.92	3	449 220.84		R140	48 526.32	3	449 356.32	
L141	48 035.39	3	449 223.93		R141	48 143.05	3	449 265.21	
L142	48 003.43	3	449 233.98		R142	48 066.21	3	449 251.82	
L143	47 969.21	3	449 257.49		R143	48 040.58	3	449 253.51	
L144	47 921.59	3	449 343.13		R144	48 016.17	3	449 261.35	
L145	47 898.37	3	449 400.28		R145	47 994.57	3	449 275.16	
L146	47 881.74	3	449 418.84		R146	47 961.89	3	449 333.27	
L147	47 844.06	3	449 449.70		R147	47 933.49	3	449 398.55	
L148	47 845.28	3	449 454.07		R148	47 862.33	3	449 477.97	
L149	47 776.04	3	449 513.10		R149	47 808.00	3	449 526.79	
L150	47 754.62	3	449 521.79		R150	47 791.91	3	449 539.18	
L151	47 732.08	3	449 526.20		R151	47 764.28	3	449 551.82	
L152	47 686.13	3	449 526.76		R152	47 734.46	3	449 557.72	
L153	47 652.99	3	449 531.62		R153	47 687.09	3	449 558.29	
					Vel Sheet 16 Van of 22 P1093/18				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L154	47 621.70	3 449 542.79		R154	47 653.36	3 449 564.26			
L155	47 527.32	3 449 588.91		R155	47 550.06	3 449 609.72			
L156	47 514.57	3 449 597.83		R156	47 490.57	3 449 653.73			
L157	47 449.67	3 449 659.52		R157	47 391.54	3 449 780.59			
L158	47 306.95	3 449 824.41		R158	47 334.99	3 449 843.42			
L159	47 250.88	3 449 844.52		R159	47 286.17	3 449 863.15			
L160	47 149.87	3 449 850.96		R160	47 259.23	3 449 869.64			
L161	47 004.83	3 449 821.88		R161	47 231.70	3 449 875.06			
L162	46 934.87	3 449 781.38		R162	47 203.63	3 449 876.31			
L163	46 306.76	3 449 443.18		R163	47 133.67	3 449 877.24			
L164	46 257.50	3 449 419.37		R164	46 994.43	3 449 854.13			
L165	46 206.03	3 449 400.53		R165	46 980.47	3 449 847.48			
L166	46 153.37	3 449 384.84		R166	46 923.02	3 449 803.39			
L167	46 042.44	3 449 367.17		R167	46 309.38	3 449 472.99			
L168	45 689.12	3 449 321.23		R168	46 245.80	3 449 446.99			
L169	45 515.27	3 449 294.01		R169	46 197.13	3 449 429.18			
L170	45 381.57	3 449 263.88		R170	46 146.94	3 449 416.29			
L171	44 852.83	3 448 989.78		R171	46 104.35	3 449 409.12			
L172	44 819.35	3 448 978.73		R172	45 888.35	3 449 374.78			
L173	44 784.28	3 448 975.20		R173	45 407.21	3 449 304.05			
L174	44 749.52	3 448 981.06		R174	45 283.77	3 449 255.48			
L175	44 718.75	3 448 996.98		R175	45 024.64	3 449 107.75			
L176	44 687.69	3 449 023.61		R176	44 902.67	3 449 046.67			
L177	44 317.82	3 449 455.07		R177	44 820.95	3 449 012.60			
L178	44 264.05	3 449 493.85		R178	44 770.36	3 449 008.44			
L179	44 154.67	3 449 544.14		R179	44 735.63	3 449 022.02			
L180	43 973.95	3 449 594.76		R180	44 701.49	3 449 056.46			
L181	43 703.93	3 449 581.51		R181	44 579.48	3 449 199.05			
L182	43 383.41	3 449 549.16		R182	44 337.24	3 449 473.65			
L183	43 345.73	3 449 543.92		R183	44 307.04	3 449 497.95			
L184	43 308.92	3 449 534.29		R184	44 277.75	3 449 519.02			
L185	43 271.73	3 449 519.98		R185	44 202.75	3 449 553.75			
L186	42 870.48	3 449 241.12		R186	44 100.11	3 449 590.56			
L187	42 821.84	3 449 209.88		R187	43 971.66	3 449 622.43			
L188	42 783.59	3 449 195.41		R188	43 769.84	3 449 614.60			
L189	42 713.33	3 449 175.85		R189	43 381.16	3 449 574.51			
L190	42 617.10	3 449 194.43		R190	43 340.65	3 449 568.99			
L191	42 100.03	3 449 308.33		R191	43 301.08	3 449 558.64			
L192	42 043.42	3 449 329.08		R192	43 262.78	3 449 544.21			
L193	41 941.25	3 449 425.32		R193	42 839.88	3 449 250.30			
L194	41 968.80	3 449 684.85		R194	42 704.81	3 449 205.20			
L195	41 839.03	3 449 798.38		R195	42 144.19	3 449 332.61			
L196	41 560.13	3 449 922.81		R196	42 065.33	3 449 356.02			
L197	41 538.19	3 449 940.96		R197	42 029.01	3 449 381.47			
L198	41 425.23	3 450 091.16		R198	41 995.37	3 449 435.13			
L199	41 378.82	3 450 140.67		R199	42 017.19	3 449 643.20			
L200	41 322.70	3 450 192.80		R200	42 005.93	3 449 743.49			
L201	41 263.11	3 450 240.92		R201	41 903.95	3 449 839.22			
L202	41 147.22	3 450 317.40		R202	41 752.10	3 449 893.55			
L203	41 117.17	3 450 333.10		R203	41 660.71	3 449 933.37			
L204	41 084.24	3 450 341.20		R204	41 581.23	3 449 972.59			
Vel Sheet					17	Van of	22	P1093/18	

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L205	41 050.33	3 450 341.22		R205	41 544.21	3 450 007.04			
L206	41 015.60	3 450 339.43		R206	41 519.00	3 450 016.38			
L207	40 981.04	3 450 343.27		R207	41 445.14	3 450 114.59			
L208	40 947.55	3 450 352.66		R208	41 376.80	3 450 184.15			
L209	40 914.16	3 450 364.06		R209	41 267.38	3 450 277.56			
L210	40 687.61	3 450 561.75		R210	41 220.07	3 450 308.26			
L211	40 524.69	3 450 572.42		R211	41 093.12	3 450 402.60			
L212	40 391.17	3 450 523.33		R212	40 955.56	3 450 419.50			
L213	40 361.49	3 450 447.25		R213	40 877.48	3 450 483.58			
L214	40 402.97	3 450 374.11		R214	40 746.15	3 450 576.85			
L215	40 655.89	3 450 307.55		R215	40 610.61	3 450 613.17			
L216	40 763.60	3 450 237.07		R216	40 534.26	3 450 614.12			
L217	40 861.77	3 450 181.46		R217	40 471.37	3 450 605.88			
L218	40 983.20	3 450 119.54		R218	40 398.54	3 450 580.99			
L219	41 023.06	3 450 085.25		R219	40 343.87	3 450 539.43			
L220	41 055.00	3 450 005.34		R220	40 329.06	3 450 508.93			
L221	41 055.49	3 449 987.68		R221	40 318.11	3 450 477.88			
L222	41 040.40	3 449 940.83		R222	40 315.61	3 450 445.01			
L223	41 022.86	3 449 907.78		R223	40 321.75	3 450 412.61			
L224	40 997.96	3 449 890.71		R224	40 336.08	3 450 382.97			
L225	40 971.34	3 449 877.63		R225	40 357.44	3 450 358.00			
L226	40 942.34	3 449 871.41		R226	40 384.08	3 450 338.78			
L227	40 912.69	3 449 872.41		R227	40 415.01	3 450 326.19			
L228	40 878.95	3 449 882.81		R228	40 600.34	3 450 284.59			
L229	40 839.66	3 449 905.60		R229	40 635.90	3 450 273.54			
L230	40 744.01	3 449 971.03		R230	40 669.55	3 450 257.59			
L231	40 637.45	3 450 051.53		R231	40 958.80	3 450 051.38			
L232	40 608.88	3 450 052.17		R232	40 982.96	3 450 031.64			
L233	40 580.98	3 450 051.23		R233	41 001.13	3 450 006.27			
L234	40 554.05	3 450 044.05		R234	41 012.05	3 449 977.04			
L235	40 275.06	3 449 958.25		R235	41 003.90	3 449 953.77			
L236	40 196.01	3 449 952.66		R236	40 989.19	3 449 933.98			
L237	40 131.73	3 449 965.69		R237	40 969.25	3 449 919.48			
L238	40 080.76	3 449 980.16		R238	40 945.89	3 449 911.56			
L239	40 022.17	3 450 004.29		R239	40 921.24	3 449 910.96			
L240	39 979.42	3 450 018.28		R240	40 897.90	3 449 918.53			
L241	39 893.50	3 450 031.66		R241	40 685.37	3 450 068.73			
L242	39 850.24	3 450 041.41		R242	40 610.70	3 450 089.89			
L243	39 809.27	3 450 058.38		R243	40 552.48	3 450 085.57			
L244	39 771.79	3 450 082.07		R244	40 413.74	3 450 031.56			
L245	39 738.88	3 450 111.79		R245	40 236.02	3 449 988.99			
L246	39 711.52	3 450 146.69		R246	40 146.30	3 449 994.50			
L247	39 671.24	3 450 208.79		R247	39 986.61	3 450 047.41			
L248	39 652.06	3 450 235.34		R248	39 897.57	3 450 061.38			
L249	39 630.06	3 450 259.61		R249	39 859.31	3 450 070.00			
L250	39 563.96	3 450 319.84		R250	39 823.08	3 450 085.01			
L251	39 527.64	3 450 362.75		R251	39 789.92	3 450 105.97			
L252	39 496.72	3 450 409.71		R252	39 760.82	3 450 132.26			
L253	39 471.65	3 450 460.02		R253	39 736.64	3 450 163.09			
L254	39 442.32	3 450 529.00		R254	39 696.50	3 450 224.98			
L255	39 440.72	3 450 582.84		R255	39 675.37	3 450 254.23			
Vel Sheet					18	Van of	22	P1093/18	

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L256	39 438.24	3 450 635.15		R256	39 651.14	3 450 280.96			
L257	39 434.95	3 450 807.87		R257	39 585.66	3 450 340.56			
L258	39 413.20	3 450 950.43		R258	39 551.66	3 450 380.72			
L259	39 394.26	3 450 987.59		R259	39 522.72	3 450 424.67			
L260	39 368.87	3 451 020.68		R260	39 499.26	3 450 471.77			
L261	39 337.86	3 451 048.58		R261	39 481.60	3 450 521.34			
L262	39 302.29	3 451 070.37		R262	39 471.95	3 450 578.94			
L263	39 197.07	3 451 118.50		R263	39 468.98	3 450 650.95			
L264	39 116.71	3 451 174.48		R264	39 465.62	3 450 872.31			
L265	39 089.15	3 451 285.21		R265	39 456.60	3 450 908.89			
L266	39 107.24	3 451 369.33		R266	39 433.86	3 450 984.08			
L267	39 142.20	3 451 434.21		R267	39 406.73	3 451 027.74			
L268	39 158.25	3 451 486.29		R268	39 365.12	3 451 065.34			
L269	39 201.92	3 451 556.62		R269	39 327.35	3 451 092.89			
L270	39 203.71	3 451 593.66		R270	39 192.90	3 451 159.90			
L271	39 198.70	3 451 624.85		R271	39 167.32	3 451 184.97			
L272	39 189.57	3 451 655.04		R272	39 153.07	3 451 205.89			
L273	39 176.59	3 451 682.04		R273	39 134.51	3 451 248.21			
L274	39 107.63	3 451 776.88		R274	39 128.75	3 451 283.56			
L275	39 096.61	3 451 843.38		R275	39 131.03	3 451 319.31			
L276	39 097.89	3 451 864.99		R276	39 138.26	3 451 347.04			
L277	39 102.92	3 451 886.56		R277	39 183.17	3 451 412.51			
L278	39 139.33	3 451 980.73		R278	39 222.29	3 451 511.33			
L279	39 144.28	3 452 003.06		R279	39 231.76	3 451 552.50			
L280	39 144.34	3 452 025.93		R280	39 233.81	3 451 594.82			
L281	39 139.52	3 452 048.29		R281	39 225.62	3 451 659.57			
L282	39 092.57	3 452 107.70		R282	39 191.36	3 451 720.18			
L283	39 065.19	3 452 136.67		R283	39 134.19	3 451 804.42			
L284	39 029.38	3 452 214.42		R284	39 128.96	3 451 869.70			
L285	38 930.47	3 452 398.39		R285	39 157.89	3 451 940.91			
L286	38 871.27	3 452 477.04		R286	39 167.63	3 451 970.77			
L287	38 812.26	3 452 526.36		R287	39 177.69	3 452 020.88			
L288	38 749.44	3 452 568.01		R288	39 175.97	3 452 039.39			
L289	38 656.84	3 452 620.11		R289	39 172.93	3 452 053.81			
L290	38 423.26	3 452 740.05		R290	39 109.63	3 452 169.15			
L291	38 287.36	3 452 770.73		R291	39 057.31	3 452 256.46			
L292	38 131.36	3 452 775.15		R292	38 999.33	3 452 360.90			
L293	37 995.08	3 452 776.07		R293	38 902.50	3 452 492.77			
L294	37 931.70	3 452 799.67		R294	38 817.77	3 452 562.52			
L295	37 863.40	3 452 831.82		R295	38 687.14	3 452 640.60			
L296	37 805.48	3 452 840.33		R296	38 461.76	3 452 764.59			
L297	37 679.46	3 452 773.30		R297	38 414.47	3 452 774.67			
L298	37 606.30	3 452 747.15		R298	38 358.27	3 452 789.59			
L299	37 517.57	3 452 750.97		R299	38 300.86	3 452 798.79			
L300	37 474.36	3 452 757.59		R300	38 242.81	3 452 802.18			
L301	37 432.34	3 452 769.73		R301	38 118.37	3 452 803.93			
L302	37 376.42	3 452 802.30		R302	38 007.63	3 452 805.31			
L303	37 301.72	3 452 853.37		R303	37 946.53	3 452 826.45			
L304	37 201.28	3 452 910.99		R304	37 931.01	3 452 832.49			
L305	37 183.37	3 452 913.60		R305	37 861.76	3 452 864.87			
L306	37 120.76	3 452 912.37		R306	37 811.94	3 452 885.61			
Vel Sheet					19	Van of	22	P1093/18	

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L307	37 045.49	3 452 948.29		R307	37 807.77	3 452 884.92
L308	37 008.85	3 453 003.90		R308	37 715.09	3 452 836.93
L309	36 999.40	3 453 305.40		R309	37 598.53	3 452 788.04
L310	36 974.20	3 453 355.12		R310	37 560.62	3 452 780.33
L311	36 941.42	3 453 404.16		R311	37 521.85	3 452 780.72
L312	36 882.63	3 453 449.19		R312	37 483.48	3 452 786.30
L313	36 794.53	3 453 530.76		R313	37 447.25	3 452 799.88
L314	36 668.30	3 453 641.45		R314	37 369.22	3 452 841.64
L315	36 635.29	3 453 724.89		R315	37 337.44	3 452 871.76
L316	36 678.12	3 453 860.19		R316	37 246.50	3 452 942.05
L317	36 769.07	3 453 955.49		R317	37 219.13	3 452 940.80
L318	36 785.71	3 453 979.67		R318	37 100.90	3 452 954.01
L319	36 797.02	3 454 007.13		R319	37 039.83	3 453 019.55
L320	36 802.25	3 454 036.36		R320	37 028.75	3 453 313.96
L321	36 801.18	3 454 066.03		R321	37 019.37	3 453 344.98
L322	36 793.85	3 454 094.80		R322	37 005.50	3 453 374.27
L323	36 776.13	3 454 127.92		R323	36 952.68	3 453 439.24
L324	36 504.30	3 454 307.41		R324	36 847.20	3 453 525.03
L325	36 237.57	3 454 469.13		R325	36 706.94	3 453 647.46
L326	36 211.85	3 454 485.80		R326	36 691.84	3 453 674.00
L327	36 170.44	3 454 515.67		R327	36 681.78	3 453 702.83
L328	36 135.26	3 454 548.00		R328	36 677.08	3 453 733.01
L329	36 105.32	3 454 593.99		R329	36 677.92	3 453 763.53
L330	36 099.66	3 454 625.47		R330	36 684.45	3 453 793.34
L331	36 100.07	3 454 667.11		R331	36 713.79	3 453 850.10
L332	36 105.18	3 454 707.90		R332	36 765.78	3 453 900.80
L333	36 116.84	3 454 747.74		R333	36 770.70	3 453 901.59
L334	36 193.42	3 454 885.10		R334	36 799.57	3 453 928.36
L335	36 189.51	3 454 982.86		R335	36 828.59	3 454 009.73
L336	36 175.75	3 455 005.43		R336	36 834.28	3 454 044.24
L337	36 157.03	3 455 025.35		R337	36 836.50	3 454 088.60
L338	35 936.96	3 455 098.21		R338	36 817.97	3 454 125.65
L339	35 808.78	3 455 129.89		R339	36 783.27	3 454 165.69
L340	35 485.01	3 455 218.61		R340	36 493.73	3 454 346.63
L341	35 425.05	3 455 239.86		R341	36 308.28	3 454 459.17
L342	35 348.08	3 455 275.32		R342	36 210.66	3 454 519.63
L343	35 271.60	3 455 319.89		R343	36 154.41	3 454 573.89
L344	35 154.47	3 455 375.71		R344	36 132.79	3 454 631.46
L345	35 099.84	3 455 404.25		R345	36 130.07	3 454 666.41
L346	34 981.40	3 455 470.44		R346	36 134.42	3 454 701.19
L347	34 924.27	3 455 520.93		R347	36 154.91	3 454 734.34
L348	34 872.02	3 455 576.44		R348	36 173.99	3 454 762.53
L349	34 825.07	3 455 636.50		R349	36 231.22	3 454 889.25
L350	34 783.83	3 455 700.62		R350	36 226.25	3 454 981.39
L351	34 622.89	3 455 952.46		R351	36 210.36	3 455 007.56
L352	34 586.39	3 456 007.35		R352	36 192.77	3 455 031.98
L353	34 555.73	3 456 065.71		R353	36 170.88	3 455 052.63
L354	34 531.21	3 456 126.90		R354	36 145.05	3 455 067.92
L355	34 513.11	3 456 190.29		R355	36 004.57	3 455 117.19
L356	34 501.62	3 456 255.20		R356	35 563.60	3 455 234.10
L357	34 496.85	3 456 320.95		R357	35 419.09	3 455 281.79
				Vel Sheet	20 Van of	22 P1093/18

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°		Y	X			
L358	34 471.23	3 457 072.43		R358	35 283.45	3 455 350.38			
L359	34 438.96	3 458 135.44		R359	35 182.27	3 455 395.04			
L360	34 435.92	3 458 235.40		R360	35 037.59	3 455 470.60			
L361	34 432.08	3 458 280.14		R361	34 898.25	3 455 591.97			
L362	34 421.19	3 458 323.72		R362	34 851.00	3 455 651.81			
L363	34 405.44	3 458 360.59		R363	34 809.46	3 455 716.23			
L364	34 356.07	3 458 429.95		R364	34 777.14	3 455 766.79			
L365	34 333.98	3 458 451.64		R365	34 723.30	3 455 851.05			
L366	34 269.88	3 458 493.63		R366	34 647.60	3 455 969.50			
L367	32 799.83	3 459 351.19		R367	34 612.35	3 456 022.40			
L368	32 713.31	3 459 409.61		R368	34 583.06	3 456 078.07			
L369	31 974.26	3 459 927.13		R369	34 559.65	3 456 136.47			
L370	31 888.47	3 459 974.73		R370	34 542.36	3 456 196.96			
L371	30 097.50	3 460 845.00		R371	34 531.39	3 456 258.90			
L372	30 003.69	3 460 881.37		R372	34 526.84	3 456 321.65			
L373	29 531.03	3 461 056.68		R373	34 523.42	3 456 421.59			
L374	29 444.28	3 461 095.90		R374	34 501.21	3 457 073.39			
L375	29 356.05	3 461 154.12		R375	34 465.92	3 458 235.77			
L376	29 194.12	3 461 277.61		R376	34 461.61	3 458 285.45			
L377	29 150.14	3 461 330.66		R377	34 449.45	3 458 333.81			
L378	29 124.68	3 461 382.15		R378	34 431.36	3 458 375.91			
L379	29 053.25	3 461 552.57		R379	34 393.90	3 458 428.54			
L380	29 008.63	3 461 630.92		R380	34 378.98	3 458 449.51			
L381	28 983.36	3 461 663.14		R381	34 352.89	3 458 475.11			
L382	28 665.54	3 462 009.08		R382	34 285.67	3 458 519.15			
L383	28 598.22	3 462 078.50		R383	32 815.80	3 459 376.60			
L384	28 516.50	3 462 144.10		R384	32 730.31	3 459 434.33			
L385	28 429.64	3 462 196.36		R385	31 990.18	3 459 952.60			
L386	27 997.10	3 462 440.34		R386	31 902.31	3 460 001.36			
L387	27 772.74	3 462 570.80		R387	30 109.49	3 460 872.52			
L388	27 418.13	3 462 767.27		R388	30 014.33	3 460 909.42			
L389	26 585.88	3 463 237.58		R389	29 542.44	3 461 084.45			
L390	26 502.48	3 463 281.47		R390	29 458.81	3 461 122.25			
L391	26 426.74	3 463 309.20		R391	29 373.43	3 461 178.59			
L392	26 131.88	3 463 378.99		R392	29 215.03	3 461 299.39			
L393	25 453.32	3 463 544.87		R393	29 175.48	3 461 347.10			
L394	25 351.39	3 463 563.92		R394	29 151.99	3 461 394.61			
L395	25 180.60	3 463 567.19		R395	29 080.21	3 461 565.84			
L396	25 133.61	3 463 577.83		R396	29 033.60	3 461 647.69			
L397	25 088.80	3 463 595.53		R397	29 006.25	3 461 682.57			
L398	25 047.22	3 463 619.87		R398	28 687.36	3 462 029.68			
L399	25 009.86	3 463 650.29		R399	28 618.46	3 462 100.72			
L400	24 977.58	3 463 686.06		R400	28 533.70	3 462 168.76			
L401	24 951.15	3 463 726.34		R401	28 444.74	3 462 222.28			
L402	24 743.85	3 464 147.33		R402	28 012.01	3 462 466.38			
L403	24 659.57	3 464 318.99		R403	27 787.55	3 462 596.89			
L404	24 554.16	3 464 538.11		R404	27 432.78	3 462 793.45			
L405	24 393.89	3 464 870.75		R405	26 600.25	3 463 263.92			
L406	24 369.86	3 464 906.72		R406	26 514.68	3 463 308.95			
L407	24 340.66	3 464 938.63		R407	26 435.38	3 463 337.98			
L408	24 306.95	3 464 965.74		R408	26 138.89	3 463 408.16			
Vel Sheet					21	Van of	22	P1093/18	

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES														
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE									
	Y		X	WG 29°		Y		X						
L409	24	269.52	3	464	987.42	R409	25	459.64	3	463	574.21			
L410	24	229.23	3	465	003.17	R410	25	354.45	3	463	593.87			
L411	22	252.54	3	465	668.16	R411	25	183.13	3	463	597.15			
L412	22	027.79	3	465	765.24	R412	25	139.52	3	463	607.42			
L413	21	858.15	3	465	842.12	R413	25	098.07	3	463	624.42			
L414	21	690.98	3	465	926.59	R414	25	059.81	3	463	647.72			
L415	21	510.35	3	466	004.43	R415	25	025.68	3	463	676.74			
L416	21	382.53	3	466	032.27	R416	24	996.54	3	463	710.77			
L417	21	199.54	3	466	025.81	R417	24	770.72	3	464	160.67			
L418	20	761.18	3	465	985.17	R418	24	686.56	3	464	332.10			
L419	20	653.79	3	465	983.18	R419	24	581.19	3	464	551.13			
L420	20	528.55	3	465	986.17	R420	24	420.51	3	464	884.61			
L421	20	418.57	3	465	993.78	R421	24	394.00	3	464	924.56			
L422	20	291.34	3	466	028.23	R422	24	361.71	3	464	960.01			
L423	20	022.49	3	466	121.87	R423	24	324.41	3	464	990.14			
L424	19	849.97	3	466	176.09	R424	24	282.96	3	465	014.24			
L425	19	618.45	3	466	251.88	R425	24	238.33	3	465	031.76			
L426	19	381.70	3	466	322.78	R426	22	234.35	3	465	712.28			
L427	19	116.76	3	466	409.82	R427	22	066.36	3	465	783.78			
L428	18	963.38	3	466	473.49	R428	21	707.22	3	465	953.52			
L429	18	518.68	3	466	721.05	R429	21	518.07	3	466	038.15			
						R430	21	397.43	3	466	073.73			
						R431	20	787.12	3	466	026.37			
						R432	20	762.93	3	466	019.72			
						R433	20	551.03	3	466	017.25			
						R434	20	370.03	3	466	046.38			
						R435	20	234.21	3	466	085.09			
						R436	19	529.09	3	466	310.81			
						R437	19	256.28	3	466	396.45			
						R438	19	232.40	3	466	403.97			
						R439	19	227.69	3	466	405.62			
						R440	19	075.67	3	466	459.35			
						R441	18	917.35	3	466	538.24			
						R442	18	507.91	3	466	773.33			