

DEPARTMENT OF TRANSPORT

NO. 327

23 MARCH 2018

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

Registration No: 1998/009584/30

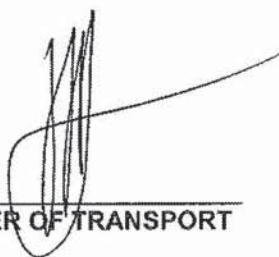
DECLARATION AMENDMENT OF NATIONAL ROAD N2 SECTION 15

AMENDMENT OF DECLARATION No. 172 OF 2009.

By virtue of Section 40(1)(b) of The South African National Roads Agency Limited and National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 172 of 2009 by substituting it in its entirety, with the accompanying sheets 1 to 22 of Plan No. P900/16.

In the town of King William's Town the route enters the town along N2 Section 15 from the west and follows the street known as Cathcart Street at time of declaration in a general eastern direction, therefrom follows the street known as Buffalo Road at the time of declaration in a general southern direction, from there follows the street known as Grey Street at the time of declaration in a general eastern direction, from there follows the street known as Alexandra Road at the time of declaration in a general southern direction.

(National Road N2 Section 15: King William's Town – Mdantsane Interchange)


MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 327

23 MAART 2018

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

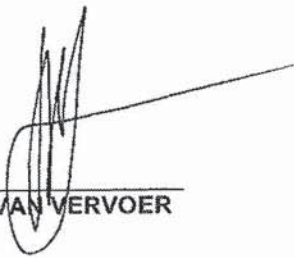
Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD N2 SEKSIE 15**WYSIGING VAN VERKLARING No. 172 VAN 2009**

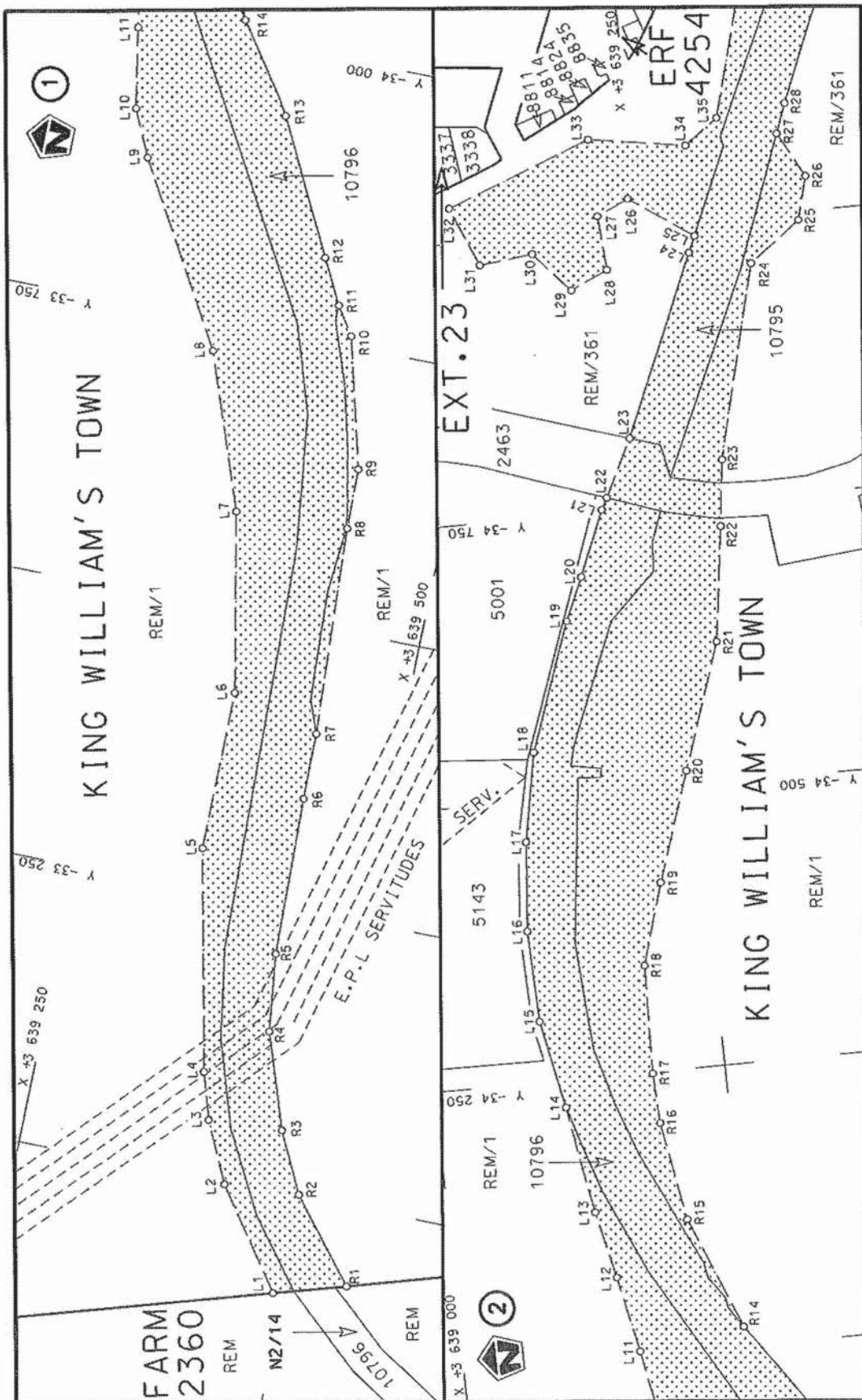
Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, 1998 (Wet no. 7 van 1998), wysig ek hiermee Verklaring No. 172 van 2009 deur dit in sy geheel te vervang met bygaande velle 1 tot 22 van Plan No. P900/16.

In die dorp van King William's Town kom die pad die dorp binne van uit die weste langs die N2 Seksie 15 en volg die straat bekend as Cathcartstraat tydens datum van verklaring in 'n algemene oostelike rigting, daarvandaan volg dit die straat bekend as Buffaloweg tydens datum van verklaring in 'n algemene suidelike rigting, van daar verder volg dit die straat bekend as Greystraat tydens datum van verklaring in 'n algemene oostelike rigting, van daar verder volg dit die straat bekend as Alexandraweg tydens datum van verklaring in 'n algemene suidelike rigting.

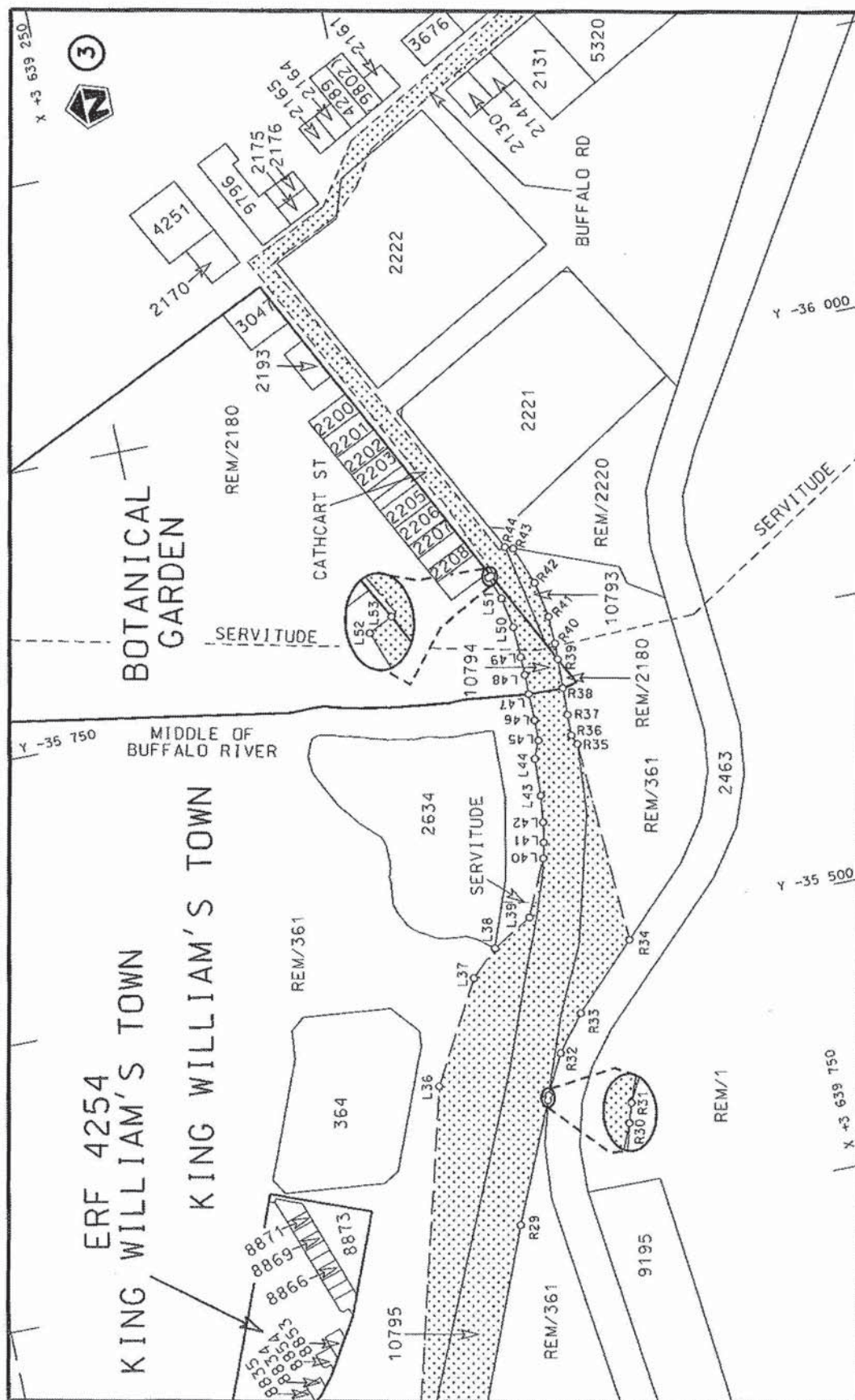
(Nasionale Pad N2 Seksie 15: King William's Town – Mdantsane Interseksie)



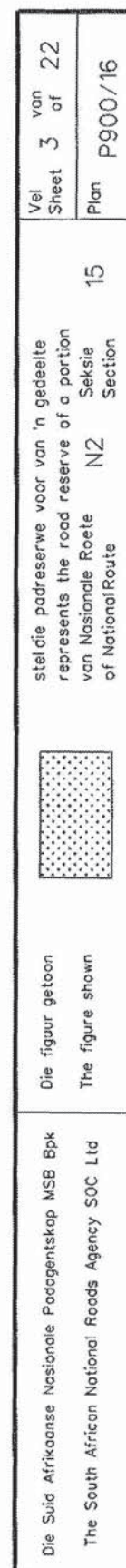
MINISTER VAN VERVOER

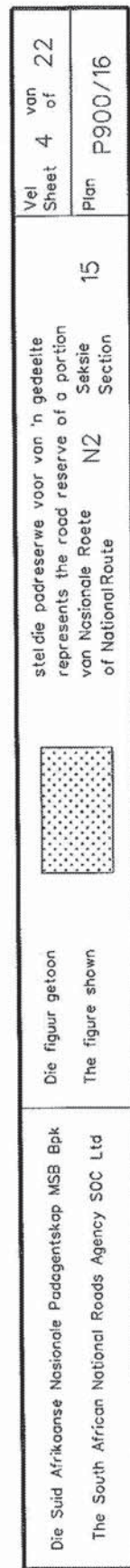


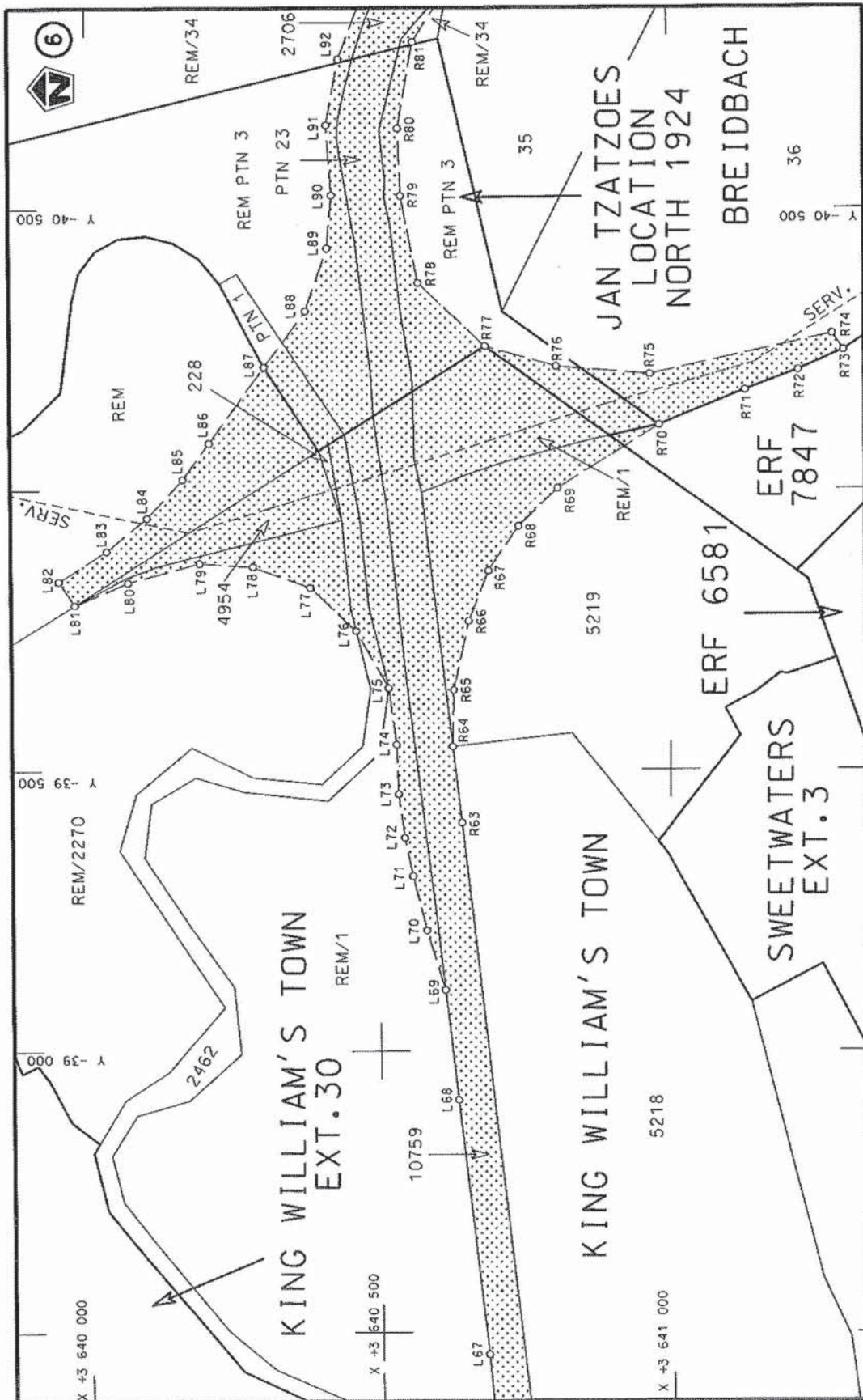
Die Suid Afrikaanse Nasionale Padagentskop MSB Bpk	Die figuur getoon		stelde podreserwé voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet	1 of 22
The South African National Roads Agency SOC Ltd	The figure shown			Plan	p900/16



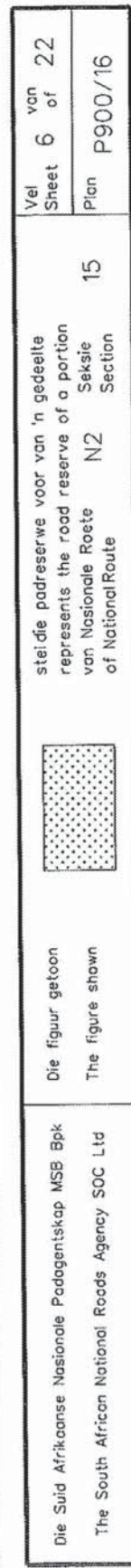
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 2 of 22 Plan P900/16
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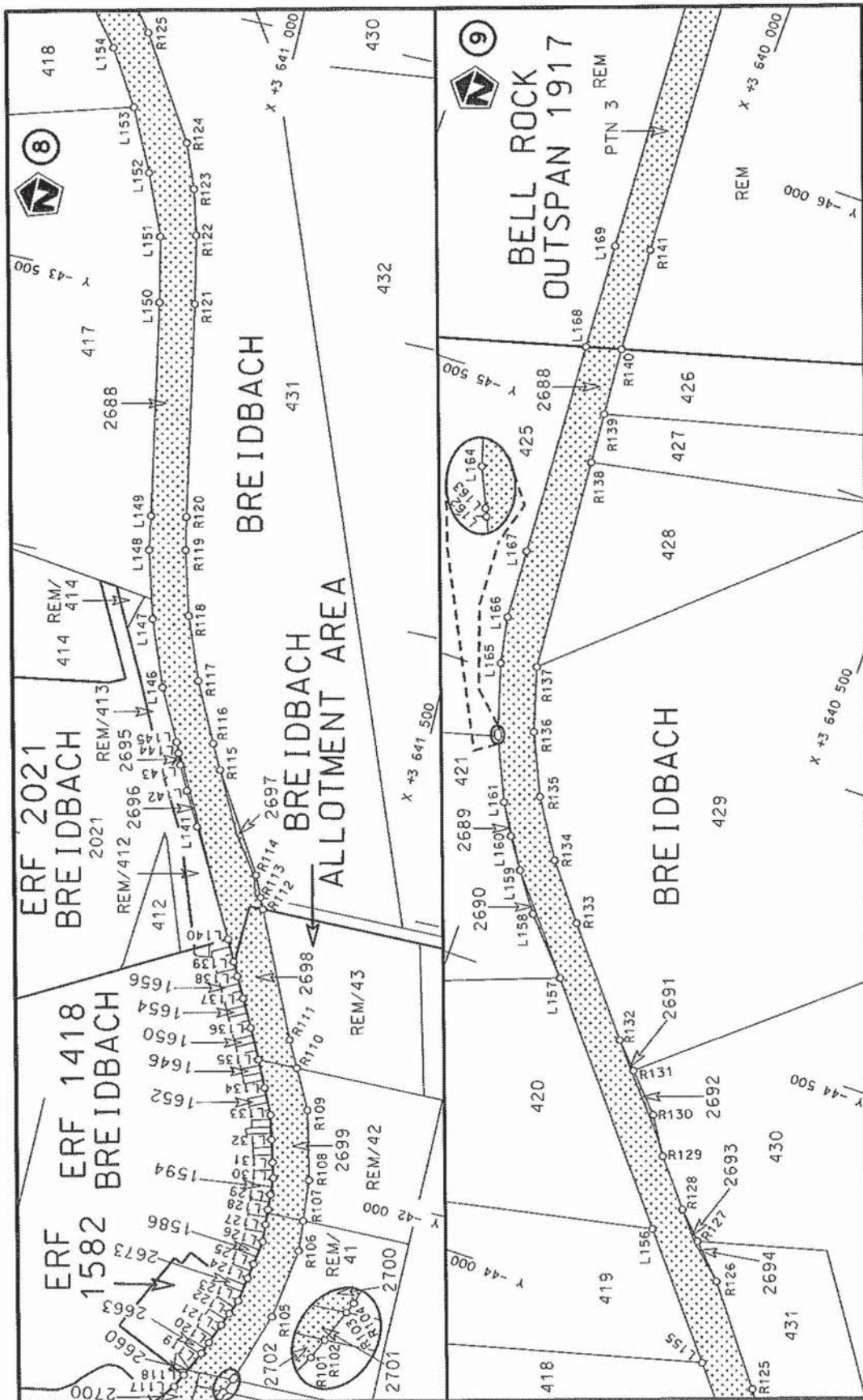




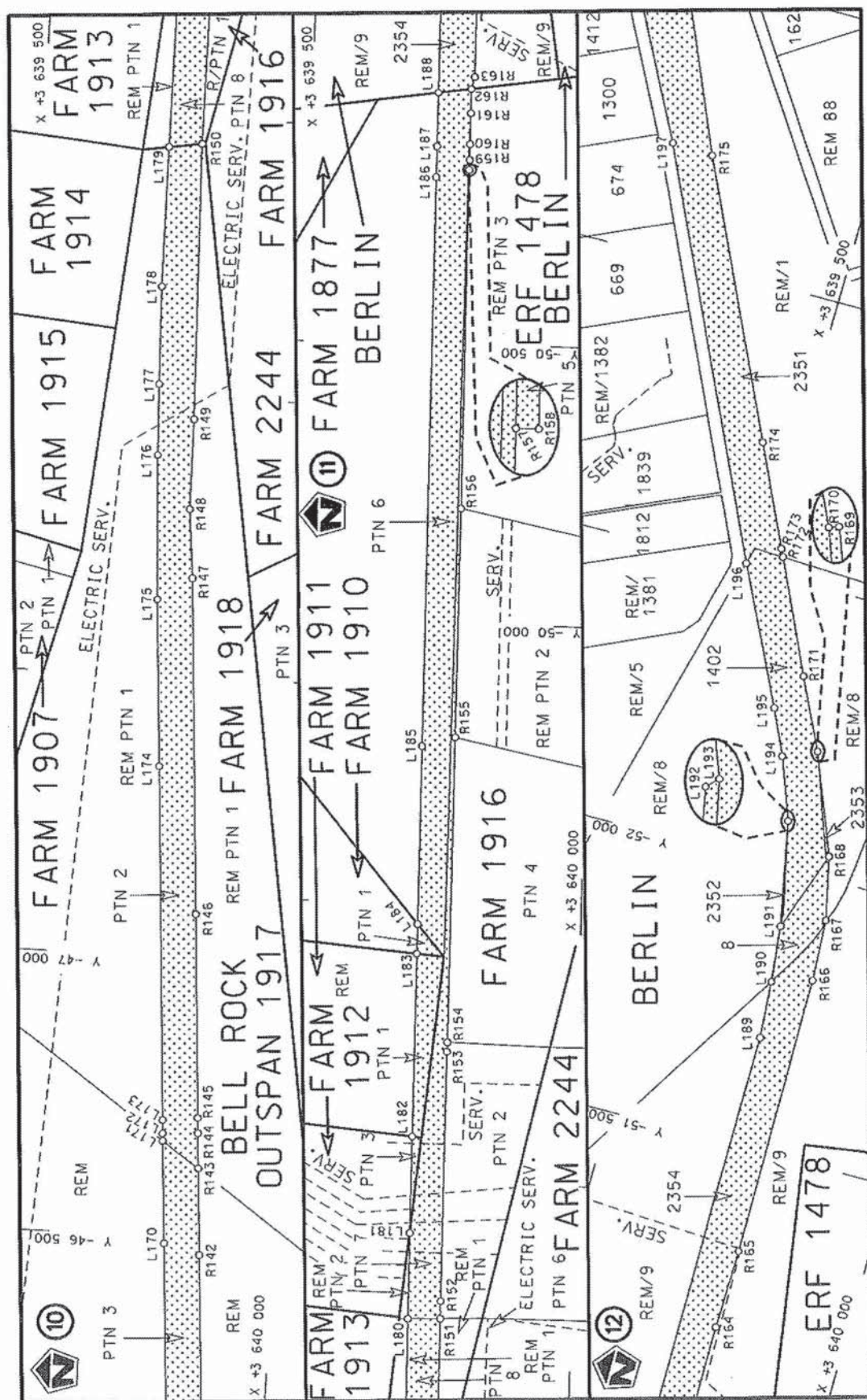


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel 5 of 22 Sheet 5 of 22 Plan P900/16
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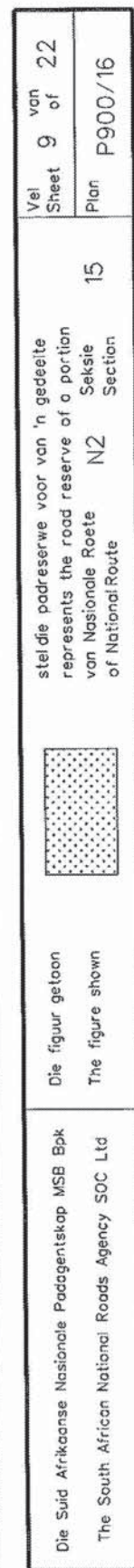


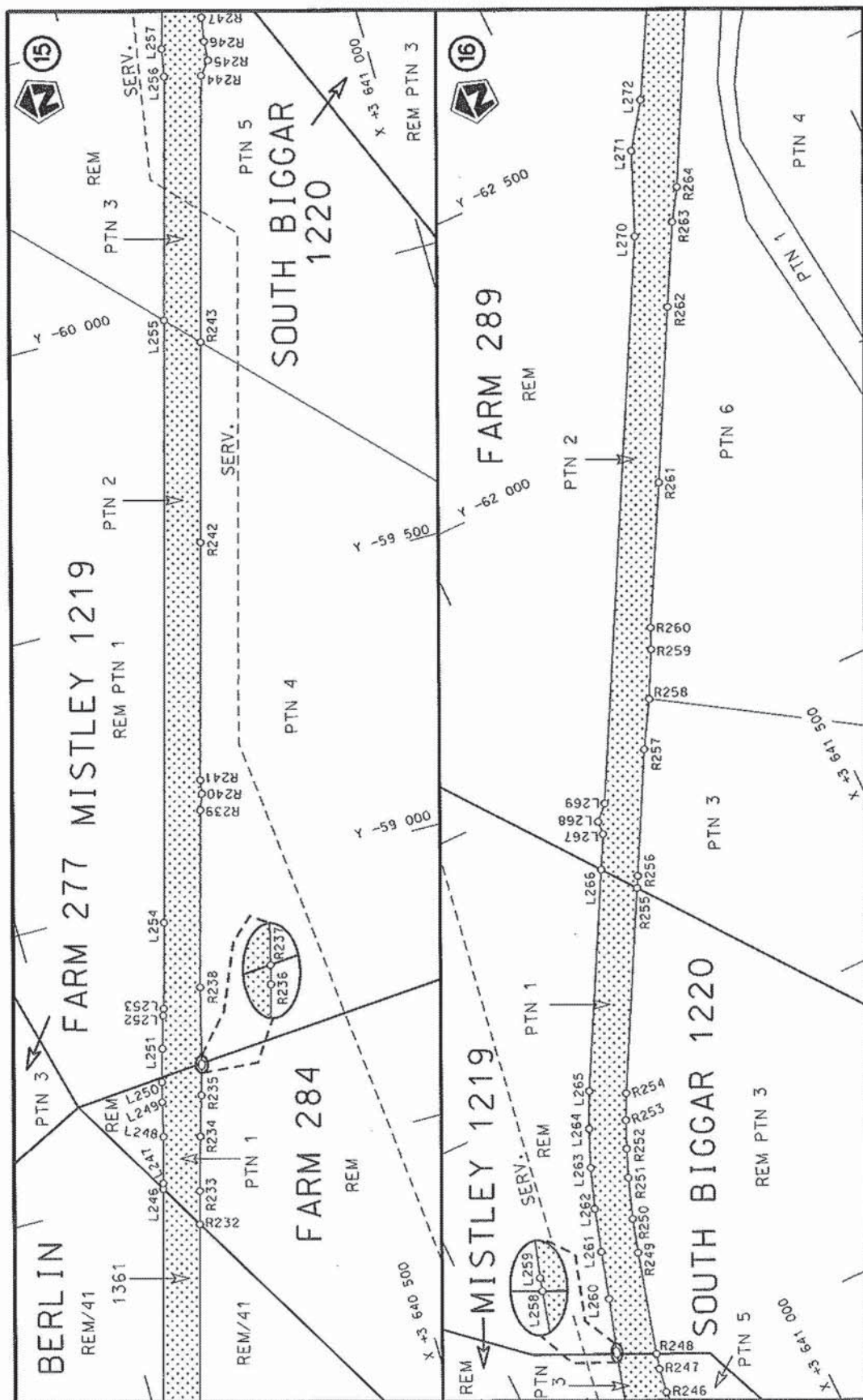


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route Section	Vel Sheet 7 of 22
Plan P900/16	15	15	Section

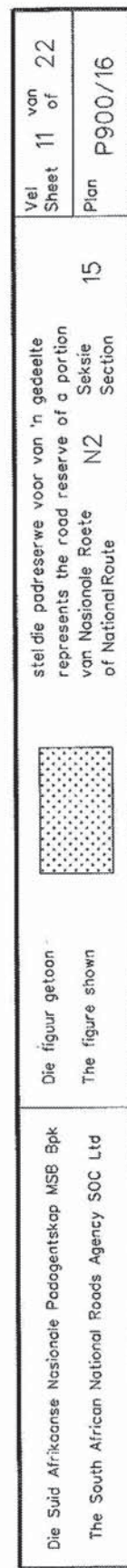


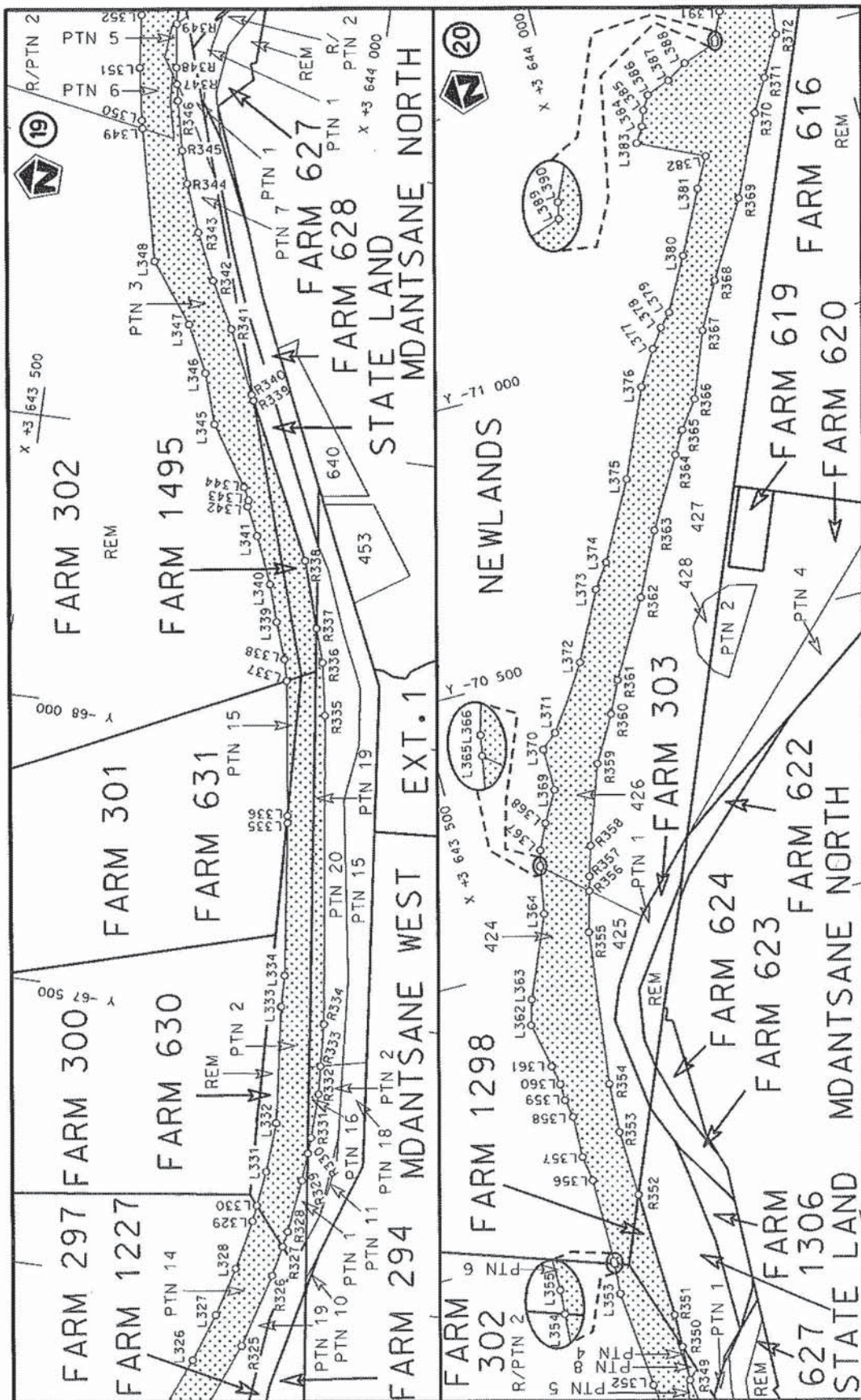
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stelt die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	N2	15	Plan	P900/16	Vel Sheet	van of	22
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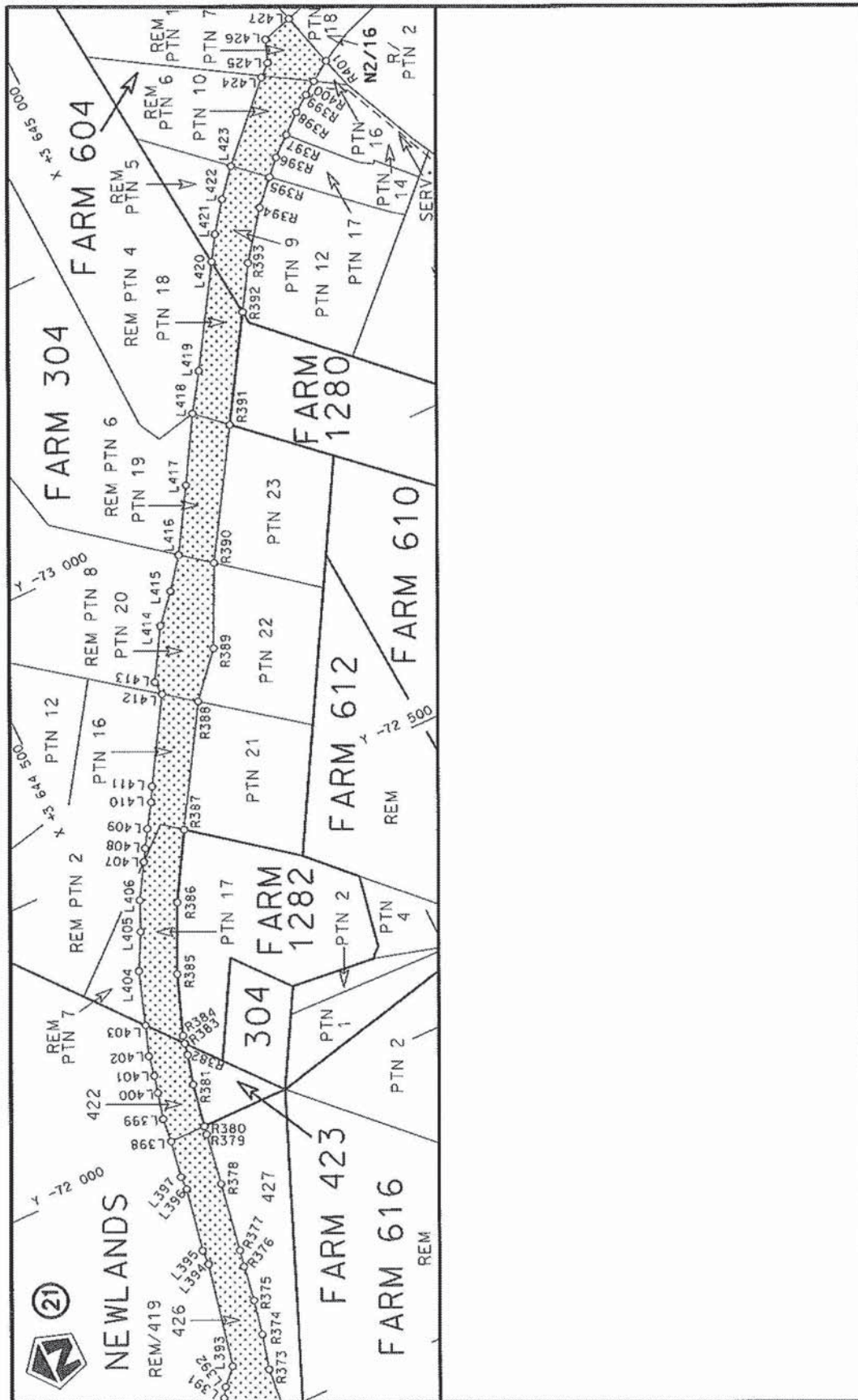


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk	Die figuur getoon		steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	15	Vel Sheet	10 of 22
The South African National Roads Agency SOC Ltd	The figure shown				Plan	P900/16





Die Suid-Afrikaanse Nasionale Podogentskop MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stelt die podreserve voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 Seksie Section	Val Sheet 12 of 22 Plan P900/16
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Die Suid Afrikaanse Nasionale Podagentskap 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	15	Plan P900/16	Vel Sheet 13 of 22
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L1	-32 911.80	3	639 490.80		R1	-32 930.41	3	639 551.66	
L2	-32 997.91	3	639 430.68		R2	-33 001.82	3	639 495.40	
L3	-33 051.48	3	639 406.12		R3	-33 054.88	3	639 469.77	
L4	-33 092.48	3	639 393.67		R4	-33 138.66	3	639 441.71	
L5	-33 287.34	3	639 353.05		R5	-33 207.64	3	639 433.27	
L6	-33 428.25	3	639 352.93		R6	-33 347.69	3	639 429.71	
L7	-33 586.78	3	639 322.25		R7	-33 406.65	3	639 429.00	
L8	-33 723.26	3	639 274.52		R8	-33 591.17	3	639 418.88	
L9	-33 880.84	3	639 185.45		R9	-33 644.69	3	639 417.69	
L10	-33 921.72	3	639 166.97		R10	-33 759.75	3	639 388.42	
L11	-34 004.13	3	639 152.46		R11	-33 784.53	3	639 372.70	
L12	-34 071.38	3	639 139.26		R12	-33 823.72	3	639 352.88	
L13	-34 130.72	3	639 126.72		R13	-33 940.61	3	639 294.37	
L14	-34 225.90	3	639 111.24		R14	-34 017.38	3	639 243.43	
L15	-34 304.17	3	639 095.99		R15	-34 116.74	3	639 204.53	
L16	-34 384.80	3	639 093.41		R16	-34 204.26	3	639 189.57	
L17	-34 464.07	3	639 100.23		R17	-34 248.67	3	639 187.74	
L18	-34 542.99	3	639 114.72		R18	-34 344.82	3	639 190.03	
L19	-34 656.44	3	639 154.57		R19	-34 417.17	3	639 211.11	
L20	-34 694.31	3	639 170.93		R20	-34 513.77	3	639 243.18	
L21	-34 752.01	3	639 193.91		R21	-34 625.63	3	639 280.25	
L22	-34 762.22	3	639 199.31		R22	-34 727.64	3	639 294.00	
L23	-34 813.14	3	639 223.90		R23	-34 786.74	3	639 300.99	
L24	-34 972.64	3	639 291.07		R24	-34 957.98	3	639 343.07	
L25	-34 986.98	3	639 297.09		R25	-34 992.28	3	639 387.30	
L26	-35 025.49	3	639 243.42		R26	-35 030.85	3	639 397.23	
L27	-35 012.52	3	639 216.34		R27	-35 070.83	3	639 376.06	
L28	-34 964.16	3	639 219.54		R28	-35 096.98	3	639 385.54	
L29	-34 949.01	3	639 187.90		R29	-35 256.36	3	639 449.61	
L30	-34 984.39	3	639 157.59		R30	-35 360.43	3	639 494.96	
L31	-34 978.87	3	639 111.32		R31	-35 364.78	3	639 496.29	
L32	-35 031.84	3	639 090.13		R32	-35 399.39	3	639 514.17	
L33	-35 081.19	3	639 215.28		R33	-35 430.72	3	639 538.48	
L34	-35 067.97	3	639 297.39		R34	-35 486.48	3	639 592.67	
L35	-35 089.81	3	639 326.23		R35	-35 666.43	3	639 583.91	
L36	-35 391.26	3	639 406.00		R36	-35 674.99	3	639 580.08	
L37	-35 479.64	3	639 454.69		R37	-35 693.63	3	639 580.69	
L38	-35 502.04	3	639 477.55		R38	-35 717.77	3	639 581.48	
L39	-35 523.23	3	639 511.82		R39	-35 743.88	3	639 582.33	
L40	-35 572.50	3	639 534.22		R40	-35 758.05	3	639 582.78	
L41	-35 586.17	3	639 537.47		R41	-35 782.73	3	639 581.96	
L42	-35 603.98	3	639 540.63		R42	-35 814.55	3	639 576.29	
L43	-35 627.65	3	639 543.38		R43	-35 848.31	3	639 564.60	
L44	-35 660.77	3	639 544.96		R44	-35 850.98	3	639 557.94	
L45	-35 676.17	3	639 551.29		R45	-37 361.41	3	640 505.48	
L46	-35 694.37	3	639 551.58		R46	-37 401.95	3	640 574.24	
L47	-35 718.37	3	639 551.45		R47	-37 496.43	3	640 672.23	
L48	-35 735.83	3	639 551.52		R48	-37 488.47	3	640 681.53	
L49	-35 752.02	3	639 551.31		R49	-37 514.52	3	640 699.07	
L50	-35 779.43	3	639 550.56		R50	-37 590.88	3	640 750.72	
L51	-35 806.63	3	639 545.73		R51	-37 673.67	3	640 760.37	
					Vel 14 Van 22 P900/16 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L52	-35 826.71	3	639 538.80		R52	37 699.32	3	640 761.37	
L53	-35 828.03	3	639 541.44		R53	37 793.36	3	640 775.44	
L54	-37 375.26	3	640 492.60		R54	37 848.50	3	640 777.58	
L55	-37 380.83	3	640 500.09		R55	37 911.68	3	640 787.10	
L56	-37 395.28	3	640 512.54		R56	37 933.83	3	640 789.74	
L57	-37 488.82	3	640 588.51		R57	37 948.15	3	640 790.13	
L58	-37 498.03	3	640 592.99		R58	37 972.14	3	640 792.11	
L59	-37 544.93	3	640 615.26		R59	37 980.12	3	640 792.78	
L60	-37 571.37	3	640 632.26		R60	38 055.39	3	640 787.77	
L61	-37 806.75	3	640 724.79		R61	38 237.52	3	640 767.89	
L62	-37 837.21	3	640 697.07		R62	38 364.35	3	640 754.00	
L63	-37 859.03	3	640 701.11		R63	39 406.50	3	640 641.21	
L64	-37 888.90	3	640 728.02		R64	39 542.20	3	640 626.15	
L65	-37 961.79	3	640 728.40		R65	39 642.18	3	640 629.01	
L66	-38 352.36	3	640 691.99		R66	39 765.62	3	640 655.18	
L67	-38 460.84	3	640 682.15		R67	39 855.08	3	640 690.13	
L68	-38 913.28	3	640 632.37		R68	39 933.90	3	640 742.49	
L69	-39 108.61	3	640 610.82		R69	40 001.68	3	640 810.05	
L70	-39 214.50	3	640 579.87		R70	40 114.20	3	640 984.20	
L71	-39 311.72	3	640 556.79		R71	40 175.34	3	641 132.46	
L72	-39 379.54	3	640 542.96		R72	40 211.02	3	641 224.24	
L73	-39 457.14	3	640 532.76		R73	40 246.89	3	641 302.49	
L74	-39 545.66	3	640 529.85		R74	40 275.98	3	641 283.03	
L75	-39 646.21	3	640 517.04		R75	40 204.42	3	640 968.71	
L76	-39 748.47	3	640 461.87		R76	40 218.31	3	640 808.89	
L77	-39 825.49	3	640 383.77		R77	40 255.12	3	640 686.74	
L78	-39 862.83	3	640 285.86		R78	40 367.64	3	640 572.30	
L79	-39 869.21	3	640 193.42		R79	40 523.04	3	640 543.27	
L80	-39 835.40	3	640 070.24		R80	40 642.98	3	640 538.96	
L81	-39 795.75	3	639 977.30		R81	40 797.22	3	640 565.50	
L82	-39 837.71	3	639 950.12		R82	40 895.19	3	640 626.43	
L83	-39 891.43	3	640 033.04		R83	41 034.36	3	640 807.26	
L84	-39 949.87	3	640 103.50		R84	40 996.90	3	640 856.08	
L85	-40 018.94	3	640 165.41		R85	40 980.08	3	640 897.23	
L86	-40 083.05	3	640 211.16		R86	40 972.88	3	640 939.33	
L87	-40 218.29	3	640 306.83		R87	40 985.18	3	640 990.34	
L88	-40 318.33	3	640 378.16		R88	40 977.63	3	641 023.04	
L89	-40 429.65	3	640 416.11		R89	40 951.99	3	641 044.69	
L90	-40 524.42	3	640 424.49		R90	40 879.48	3	641 062.25	
L91	-40 649.08	3	640 416.20		R91	40 890.46	3	641 111.04	
L92	-40 766.89	3	640 437.50		R92	41 042.51	3	641 074.20	
L93	-40 878.25	3	640 478.14		R93	41 085.44	3	641 095.30	
L94	-40 998.38	3	640 573.56		R94	41 226.03	3	641 056.29	
L95	-41 047.41	3	640 613.59		R95	41 276.99	3	641 042.15	
L96	-41 076.99	3	640 643.85		R96	41 355.42	3	641 159.71	
L97	-41 089.20	3	640 663.11		R97	41 433.86	3	641 277.27	
L98	-41 115.40	3	640 694.30		R98	41 505.25	3	641 339.44	
L99	-41 169.95	3	640 779.54		R99	41 534.79	3	641 364.45	
L100	-41 245.88	3	640 894.01		R100	41 565.68	3	641 389.30	
L101	-41 311.24	3	640 956.88		R101	41 601.49	3	641 412.43	
L102	-41 462.80	3	640 920.16		R102	41 610.41	3	641 416.46	
					Vel 15 Van 22 P900/16 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L103	-41 465.24	3	640 922.78		R103	-41 635.15	3	641 427.64	
L104	-41 466.16	3	640 923.92		R104	-41 639.92	3	641 429.79	
L105	-41 488.38	3	640 950.94		R105	-41 759.66	3	641 468.58	
L106	-41 494.88	3	640 960.26		R106	-41 884.11	3	641 487.06	
L107	-41 497.97	3	640 963.87		R107	-41 937.56	3	641 482.57	
L108	-41 462.44	3	640 987.91		R108	-42 009.96	3	641 476.49	
L109	-41 461.14	3	641 018.84		R109	-42 130.90	3	641 445.62	
L110	-41 466.80	3	641 063.53		R110	-42 199.72	3	641 410.90	
L111	-41 457.62	3	641 103.90		R111	-42 246.09	3	641 387.51	
L112	-41 438.68	3	641 154.34		R112	-42 461.93	3	641 290.81	
L113	-41 444.37	3	641 186.69		R113	-42 482.33	3	641 281.67	
L114	-41 448.82	3	641 192.60		R114	-42 519.12	3	641 265.19	
L115	-41 541.08	3	641 286.45		R115	-42 687.23	3	641 162.80	
L116	-41 564.71	3	641 304.70		R116	-42 730.58	3	641 140.87	
L117	-41 600.81	3	641 332.59		R117	-42 833.61	3	641 090.72	
L118	-41 624.38	3	641 343.82		R118	-42 942.79	3	641 048.65	
L119	-41 668.69	3	641 364.93		R119	-43 055.72	3	641 017.47	
L120	-41 690.18	3	641 373.21		R120	-43 113.58	3	641 005.52	
L121	-41 725.18	3	641 386.67		R121	-43 486.99	3	640 934.19	
L122	-41 748.52	3	641 395.65		R122	-43 606.37	3	640 909.15	
L123	-41 774.24	3	641 405.54		R123	-43 686.18	3	640 886.80	
L124	-41 817.12	3	641 412.32		R124	-43 763.54	3	640 856.53	
L125	-41 843.79	3	641 416.54		R125	-43 939.97	3	640 748.27	
L126	-41 886.40	3	641 423.28		R126	-44 100.47	3	640 627.05	
L127	-41 916.65	3	641 421.20		R127	-44 156.67	3	640 573.14	
L128	-41 943.59	3	641 419.34		R128	-44 201.36	3	640 530.41	
L129	-41 970.53	3	641 417.49		R129	-44 279.90	3	640 467.04	
L130	-42 000.10	3	641 415.45		R130	-44 344.10	3	640 427.52	
L131	-42 027.39	3	641 407.96		R131	-44 406.87	3	640 369.44	
L132	-42 066.45	3	641 397.23		R132	-44 450.57	3	640 329.38	
L133	-42 108.73	3	641 385.62		R133	-44 622.35	3	640 190.77	
L134	-42 153.54	3	641 364.67		R134	-44 715.57	3	640 118.00	
L135	-42 199.53	3	641 343.18		R135	-44 814.08	3	640 056.81	
L136	-42 251.91	3	641 317.33		R136	-44 919.78	3	640 009.12	
L137	-42 300.01	3	641 292.82		R137	-45 030.84	3	639 975.74	
L138	-42 336.07	3	641 274.45		R138	-45 406.18	3	639 944.48	
L139	-42 360.15	3	641 262.25		R139	-45 494.52	3	639 937.12	
L140	-42 396.66	3	641 243.65		R140	-45 614.12	3	639 927.19	
L141	-42 579.96	3	641 146.87		R141	-45 796.71	3	639 915.63	
L142	-42 638.16	3	641 115.77		R142	-46 470.54	3	639 873.94	
L143	-42 681.06	3	641 094.74		R143	-46 624.75	3	639 864.16	
L144	-42 700.65	3	641 086.81		R144	-46 687.46	3	639 860.18	
L145	-42 718.93	3	641 079.41		R145	-46 714.88	3	639 858.37	
L146	-42 808.36	3	641 034.00		R146	-47 077.48	3	639 836.15	
L147	-42 923.51	3	640 990.29		R147	-47 677.42	3	639 799.19	
L148	-43 041.88	3	640 957.04		R148	-47 800.34	3	639 788.14	
L149	-43 101.96	3	640 946.66		R149	-47 961.58	3	639 787.18	
L150	-43 475.73	3	640 875.25		R150	-48 454.39	3	639 774.89	
L151	-43 590.38	3	640 850.28		R151	-48 758.90	3	639 774.84	
L152	-43 697.33	3	640 806.12		R152	-48 790.37	3	639 774.84	
L153	-43 804.62	3	640 754.40		R153	-49 235.37	3	639 774.37	
					Vel 16 Van 22 P900/16 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L154	-43 900.21	3	640 695.60		R154	49 251.93	3	639 774.76	
L155	-43 955.56	3	640 651.55		R155	49 797.28	3	639 774.32	
L156	-44 152.00	3	640 493.14		R156	50 206.65	3	639 774.24	
L157	-44 520.59	3	640 195.77		R157	50 812.64	3	639 773.10	
L158	-44 612.90	3	640 114.04		R158	50 812.64	3	639 773.73	
L159	-44 679.46	3	640 067.60		R159	50 830.56	3	639 773.68	
L160	-44 731.32	3	640 033.07		R160	50 858.46	3	639 773.60	
L161	-44 784.71	3	640 002.23		R161	50 913.99	3	639 773.44	
L162	-44 891.79	3	639 953.88		R162	50 957.41	3	639 773.32	
L163	-44 892.64	3	639 953.46		R163	50 979.15	3	639 778.45	
L164	-44 898.06	3	639 951.05		R164	51 178.22	3	639 778.47	
L165	-45 016.94	3	639 915.31		R165	51 319.34	3	639 780.74	
L166	-45 098.22	3	639 899.33		R166	51 818.94	3	639 776.15	
L167	-45 219.62	3	639 891.59		R167	51 928.60	3	639 770.34	
L168	-45 597.81	3	639 868.08		R168	52 040.40	3	639 745.92	
L169	-45 783.71	3	639 856.55		R169	52 216.33	3	639 677.04	
L170	-46 488.51	3	639 812.93		R170	52 216.24	3	639 676.78	
L171	-46 670.88	3	639 801.26		R171	52 339.68	3	639 618.45	
L172	-46 684.08	3	639 800.41		R172	52 535.80	3	639 527.65	
L173	-46 707.98	3	639 799.19		R173	52 549.56	3	639 521.26	
L174	-47 338.88	3	639 760.04		R174	52 724.84	3	639 440.15	
L175	-47 636.61	3	639 741.04		R175	53 196.79	3	639 221.13	
L176	-47 894.77	3	639 728.28		R176	53 583.42	3	639 054.66	
L177	-48 021.48	3	639 724.40		R177	53 679.44	3	639 039.89	
L178	-48 195.89	3	639 720.21		R178	53 720.68	3	639 043.38	
L179	-48 445.85	3	639 719.64		R179	53 773.54	3	639 047.84	
L180	-48 757.43	3	639 718.94		R180	53 788.51	3	639 052.06	
L181	-48 910.48	3	639 718.75		R181	53 821.55	3	639 061.39	
L182	-49 082.72	3	639 718.57		R182	53 814.31	3	639 091.34	
L183	-49 409.19	3	639 718.29		R183	53 797.47	3	639 161.37	
L184	-49 462.00	3	639 718.22		R184	53 850.80	3	639 174.77	
L185	-49 780.64	3	639 717.95		R185	53 872.05	3	639 087.65	
L186	-50 798.60	3	639 716.75		R186	53 877.39	3	639 065.76	
L187	-50 853.44	3	639 716.83		R187	53 910.09	3	639 055.11	
L188	-50 949.50	3	639 716.71		R188	53 942.62	3	639 044.52	
L189	-51 696.69	3	639 715.94		R189	53 980.16	3	639 032.30	
L190	-51 798.18	3	639 708.39		R190	54 000.13	3	639 025.96	
L191	-51 897.66	3	639 697.55		R191	54 039.04	3	639 013.51	
L192	-52 082.58	3	639 660.27		R192	54 105.06	3	639 002.52	
L193	-52 082.89	3	639 660.57		R193	54 116.66	3	639 000.59	
L194	-52 192.30	3	639 620.16		R194	54 131.32	3	638 998.15	
L195	-52 271.84	3	639 584.38		R195	54 153.06	3	639 000.55	
L196	-52 508.69	3	639 469.83		R196	54 205.87	3	639 006.52	
L197	-53 200.19	3	639 149.45		R197	54 232.51	3	639 011.87	
L198	-53 741.53	3	638 869.58		R198	54 358.66	3	639 037.20	
L199	-53 774.03	3	638 845.58		R199	54 587.70	3	639 100.32	
L200	-53 850.53	3	638 809.79		R200	54 615.37	3	639 107.94	
L201	-53 878.98	3	638 798.82		R201	54 669.37	3	639 122.96	
L202	-53 897.21	3	638 751.12		R202	54 816.51	3	639 163.88	
L203	-53 950.57	3	638 763.95		R203	55 027.43	3	639 222.55	
L204	-53 946.07	3	638 801.74		R204	55 258.85	3	639 286.91	
					Vel 17 Van 22 P900/16 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L205	-54 026.29	3	638 841.78		R205	-55 404.78	3	639 327.48	
L206	-54 029.58	3	638 843.35		R206	-55 434.22	3	639 335.72	
L207	-54 049.33	3	638 851.54		R207	-55 464.69	3	639 344.18	
L208	-54 155.00	3	638 895.35		R208	-55 490.52	3	639 351.33	
L209	-54 213.96	3	638 919.74		R209	-55 581.21	3	639 376.55	
L210	-54 230.53	3	638 925.79		R210	-55 679.30	3	639 403.84	
L211	-54 242.00	3	638 930.04		R211	-55 747.66	3	639 425.19	
L212	-54 253.92	3	638 934.37		R212	-55 788.65	3	639 438.96	
L213	-54 344.89	3	638 967.65		R213	-55 897.02	3	639 468.73	
L214	-54 657.32	3	639 054.64		R214	-55 985.60	3	639 492.78	
L215	-54 684.92	3	639 062.32		R215	-56 075.12	3	639 513.40	
L216	-54 764.35	3	639 084.36		R216	-56 280.47	3	639 570.31	
L217	-54 891.06	3	639 119.54		R217	-56 327.92	3	639 585.83	
L218	-55 097.21	3	639 176.77		R218	-56 427.24	3	639 612.73	
L219	-55 205.48	3	639 206.83		R219	-56 440.27	3	639 617.12	
L220	-55 327.56	3	639 241.89		R220	-56 455.59	3	639 622.27	
L221	-55 353.60	3	639 249.37		R221	-56 467.35	3	639 622.16	
L222	-55 383.24	3	639 257.90		R222	-56 850.46	3	639 728.49	
L223	-55 531.41	3	639 300.51		R223	-56 912.17	3	639 747.83	
L224	-55 557.79	3	639 307.30		R224	-56 996.53	3	639 769.09	
L225	-55 671.46	3	639 336.55		R225	-57 157.94	3	639 814.80	
L226	-55 710.50	3	639 346.59		R226	-57 306.94	3	639 862.86	
L227	-55 771.01	3	639 363.34		R227	-57 388.72	3	639 887.27	
L228	-55 888.67	3	639 387.50		R228	-57 449.43	3	639 901.27	
L229	-55 942.31	3	639 402.68		R229	-57 478.05	3	639 904.74	
L230	-56 064.62	3	639 439.08		R230	-57 861.37	3	640 009.18	
L231	-56 150.26	3	639 468.82		R231	-58 036.49	3	640 057.76	
L232	-56 297.08	3	639 509.61		R232	-58 421.66	3	640 164.71	
L233	-56 446.53	3	639 543.71		R233	-58 478.71	3	640 180.55	
L234	-56 532.93	3	639 575.06		R234	-58 572.11	3	640 207.44	
L235	-56 914.28	3	639 680.93		R235	-58 642.22	3	640 228.58	
L236	-56 953.04	3	639 690.64		R236	-58 692.49	3	640 243.13	
L237	-57 036.97	3	639 714.58		R237	-58 696.70	3	640 244.20	
L238	-57 208.14	3	639 762.59		R238	-58 828.14	3	640 277.52	
L239	-57 342.45	3	639 795.73		R239	-59 132.37	3	640 361.93	
L240	-57 378.78	3	639 773.10		R240	-59 159.75	3	640 372.19	
L241	-57 423.81	3	639 797.15		R241	-59 184.18	3	640 376.39	
L242	-57 442.35	3	639 812.87		R242	-59 592.21	3	640 489.60	
L243	-57 463.46	3	639 825.22		R243	-59 936.88	3	640 585.47	
L244	-57 526.97	3	639 841.57		R244	-60 394.72	3	640 712.83	
L245	-57 637.68	3	639 881.87		R245	-60 418.01	3	640 731.82	
L246	-58 498.60	3	640 120.48		R246	-60 452.39	3	640 733.95	
L247	-58 508.38	3	640 123.19		R247	-60 494.52	3	640 740.87	
L248	-58 588.85	3	640 145.65		R248	-60 521.12	3	640 747.62	
L249	-58 648.24	3	640 159.68		R249	-60 697.15	3	640 796.29	
L250	-58 682.71	3	640 169.10		R250	-60 755.10	3	640 813.88	
L251	-58 739.93	3	640 185.27		R251	-60 824.32	3	640 838.23	
L252	-58 796.56	3	640 202.48		R252	-60 872.54	3	640 857.95	
L253	-58 808.38	3	640 206.64		R253	-60 918.98	3	640 878.51	
L254	-58 955.72	3	640 247.82		R254	-60 961.74	3	640 899.53	
L255	-59 990.87	3	640 534.79		R255	-61 284.19	3	641 073.19	
					Vel 18 Van 22 P900/16 Sheet				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L256	-60 409.64	3	640 650.88		R256	-61 303.22	3	641 083.44	
L257	-60 458.72	3	640 659.64		R257	-61 502.14	3	641 190.48	
L258	-60 549.58	3	640 685.87		R258	-61 579.47	3	641 236.92	
L259	-60 555.21	3	640 687.49		R259	-61 657.71	3	641 277.57	
L260	-60 644.13	3	640 715.91		R260	-61 693.22	3	641 293.61	
L261	-60 725.43	3	640 739.54		R261	-61 921.30	3	641 417.76	
L262	-60 799.07	3	640 762.16		R262	-62 197.26	3	641 565.70	
L263	-60 868.01	3	640 787.45		R263	-62 331.05	3	641 638.03	
L264	-60 931.87	3	640 814.58		R264	-62 383.74	3	641 672.08	
L265	-60 992.60	3	640 843.80		R265	-62 810.10	3	641 896.90	
L266	-61 340.31	3	641 031.34		R266	-62 778.03	3	641 953.64	
L267	-61 395.85	3	641 061.33		R267	-62 859.48	3	642 021.27	
L268	-61 419.53	3	641 063.22		R268	-62 956.84	3	642 053.75	
L269	-61 444.02	3	641 087.44		R269	-63 173.59	3	642 102.07	
L270	-62 335.03	3	641 568.68		R270	-63 282.75	3	642 158.31	
L271	-62 475.68	3	641 628.67		R271	-63 473.78	3	642 303.74	
L272	-62 551.17	3	641 681.98		R272	-63 558.85	3	642 354.52	
L273	-62 710.66	3	641 770.75		R273	-63 760.03	3	642 449.98	
L274	-62 817.63	3	641 829.15		R274	-63 857.11	3	642 516.76	
L275	-62 930.96	3	641 874.72		R275	-63 940.44	3	642 599.12	
L276	-63 032.87	3	641 945.39		R276	-64 015.59	3	642 712.96	
L277	-63 092.87	3	641 962.08		R277	-64 058.99	3	642 810.71	
L278	-63 166.61	3	642 017.14		R278	-64 085.41	3	642 885.08	
L279	-63 461.52	3	642 176.33		R279	-64 089.20	3	642 929.63	
L280	-63 562.04	3	642 212.67		R280	-64 132.74	3	642 985.72	
L281	-63 628.13	3	642 248.02		R281	-64 166.72	3	643 075.03	
L282	-63 649.11	3	642 278.20		R282	-64 213.84	3	643 211.55	
L283	-63 703.29	3	642 307.00		R283	-64 242.79	3	643 297.95	
L284	-63 756.92	3	642 339.12		R284	-64 274.51	3	643 353.74	
L285	-63 809.27	3	642 374.86		R285	-64 281.51	3	643 402.46	
L286	-63 858.76	3	642 413.75		R286	-64 294.09	3	643 418.56	
L287	-63 905.91	3	642 456.30		R287	-64 354.93	3	643 529.86	
L288	-63 949.58	3	642 501.00		R288	-64 412.06	3	643 606.52	
L289	-64 034.42	3	642 595.33		R289	-64 477.44	3	643 675.12	
L290	-64 077.96	3	642 680.18		R290	-64 551.42	3	643 736.06	
L291	-64 107.38	3	642 739.73		R291	-64 629.91	3	643 788.37	
L292	-64 151.37	3	642 828.65		R292	-64 745.19	3	643 846.92	
L293	-64 330.22	3	643 339.04		R293	-64 868.18	3	643 884.75	
L294	-64 364.68	3	643 419.89		R294	-65 065.73	3	643 903.96	
L295	-64 395.08	3	643 472.69		R295	-65 141.93	3	643 909.11	
L296	-64 463.60	3	643 564.16		R296	-65 382.71	3	643 909.31	
L297	-64 520.88	3	643 623.26		R297	-65 412.29	3	643 908.44	
L298	-64 600.20	3	643 686.20		R298	-65 495.68	3	643 911.91	
L299	-64 734.09	3	643 756.59		R299	-65 506.40	3	643 922.78	
L300	-64 794.30	3	643 778.41		R300	-65 524.28	3	644 055.15	
L301	-64 844.20	3	643 793.10		R301	-65 526.25	3	644 079.01	
L302	-64 931.19	3	643 805.12		R302	-65 528.39	3	644 104.98	
L303	-65 023.15	3	643 806.70		R303	-65 545.56	3	644 101.84	
L304	-65 069.33	3	643 805.44		R304	-65 558.58	3	644 099.48	
L305	-65 181.48	3	643 790.63		R305	-65 552.42	3	644 024.74	
L306	-65 261.19	3	643 765.63		R306	-65 549.67	3	643 912.28	
					Vel 19 Van 22 P900/16 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L307	-65 409.84	3	643 724.53		R307	-65 558.98	3	643 900.80	
L308	-65 447.28	3	643 714.75		R308	-65 596.99	3	643 891.73	
L309	-65 479.71	3	643 697.26		R309	-65 629.38	3	643 877.32	
L310	-65 474.52	3	643 570.03		R310	-65 628.18	3	643 871.34	
L311	-65 482.68	3	643 535.04		R311	-65 646.05	3	643 863.38	
L312	-65 513.34	3	643 534.17		R312	-65 664.18	3	643 855.99	
L313	-65 524.99	3	643 601.45		R313	-65 664.01	3	643 855.20	
L314	-65 540.98	3	643 692.62		R314	-65 715.41	3	643 835.47	
L315	-65 633.73	3	643 709.80		R315	-66 057.23	3	643 775.33	
L316	-65 749.98	3	643 733.37		R316	-66 175.92	3	643 779.58	
L317	-66 010.54	3	643 714.74		R317	-66 265.27	3	643 788.35	
L318	-66 119.17	3	643 710.49		R318	-66 329.48	3	643 809.61	
L319	-66 286.70	3	643 730.11		R319	-66 404.00	3	643 834.80	
L320	-66 367.47	3	643 753.98		R320	-66 458.18	3	643 857.73	
L321	-66 455.94	3	643 787.47		R321	-66 512.23	3	643 884.27	
L322	-66 540.19	3	643 827.37		R322	-66 590.31	3	643 931.85	
L323	-66 629.45	3	643 852.63		R323	-66 675.59	3	643 965.49	
L324	-66 704.09	3	643 908.79		R324	-66 759.02	3	644 005.91	
L325	-66 785.35	3	643 948.31		R325	-66 904.39	3	644 062.22	
L326	-66 867.93	3	643 982.31		R326	-67 035.30	3	644 097.83	
L327	-66 952.54	3	644 010.91		R327	-67 088.73	3	644 108.49	
L328	-67 039.10	3	644 033.97		R328	-67 116.22	3	644 113.95	
L329	-67 126.65	3	644 051.33		R329	-67 209.11	3	644 126.09	
L330	-67 155.03	3	644 055.13		R330	-67 259.04	3	644 129.51	
L331	-67 216.69	3	644 063.11		R331	-67 287.05	3	644 131.42	
L332	-67 304.67	3	644 068.97		R332	-67 365.35	3	644 133.62	
L333	-67 511.22	3	644 049.23		R333	-67 414.93	3	644 130.64	
L334	-67 567.04	3	644 047.71		R334	-67 490.01	3	644 126.14	
L335	-67 836.83	3	644 016.75		R335	-68 034.84	3	644 055.15	
L336	-67 849.47	3	644 015.06		R336	-68 127.49	3	644 038.49	
L337	-68 087.31	3	643 981.66		R337	-68 186.55	3	644 020.50	
L338	-68 124.68	3	643 972.76		R338	-68 303.76	3	643 984.63	
L339	-68 189.23	3	643 950.86		R339	-68 574.81	3	643 859.32	
L340	-68 253.90	3	643 930.49		R340	-68 584.71	3	643 854.57	
L341	-68 336.41	3	643 897.28		R341	-68 696.06	3	643 804.64	
L342	-68 386.21	3	643 873.85		R342	-68 777.00	3	643 762.41	
L343	-68 397.15	3	643 874.03		R343	-68 858.87	3	643 725.61	
L344	-68 419.80	3	643 863.34		R344	-68 942.53	3	643 695.21	
L345	-68 523.92	3	643 798.25		R345	-68 999.75	3	643 678.49	
L346	-68 612.14	3	643 770.92		R346	-69 086.74	3	643 659.61	
L347	-68 694.62	3	643 731.60		R347	-69 116.08	3	643 654.34	
L348	-68 798.11	3	643 657.61		R348	-69 145.29	3	643 649.10	
L349	-69 029.60	3	643 605.22		R349	-69 222.68	3	643 639.36	
L350	-69 043.78	3	643 602.01		R350	-69 282.88	3	643 641.78	
L351	-69 136.26	3	643 585.76		R351	-69 340.92	3	643 643.51	
L352	-69 229.88	3	643 576.46		R352	-69 562.94	3	643 639.07	
L353	-69 401.09	3	643 564.16		R353	-69 678.82	3	643 636.74	
L354	-69 454.66	3	643 568.24		R354	-69 766.16	3	643 641.60	
L355	-69 460.07	3	643 568.65		R355	-70 035.59	3	643 677.25	
L356	-69 607.39	3	643 570.04		R356	-70 106.98	3	643 696.93	
L357	-69 652.32	3	643 564.30		R357	-70 131.88	3	643 703.77	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 27°		Y		X	
L358	-69 725.22	3	643 566.63		R358	-70 183.80	3	643 719.65	
L359	-69 757.28	3	643 560.89		R359	-70 322.28	3	643 768.62	
L360	-69 786.78	3	643 559.98		R360	-70 401.87	3	643 813.89	
L361	-69 821.07	3	643 554.12		R361	-70 457.10	3	643 840.52	
L362	-69 901.07	3	643 538.84		R362	-70 589.56	3	643 916.41	
L363	-69 945.24	3	643 551.69		R363	-70 699.00	3	643 969.53	
L364	-70 086.80	3	643 611.13		R364	-70 820.09	3	644 038.85	
L365	-70 169.70	3	643 626.40		R365	-70 859.65	3	644 061.51	
L366	-70 171.97	3	643 626.82		R366	-70 907.43	3	644 096.08	
L367	-70 198.21	3	643 634.11		R367	-71 021.67	3	644 141.45	
L368	-70 242.58	3	643 654.92		R368	-71 102.44	3	644 184.53	
L369	-70 295.80	3	643 685.22		R369	-71 233.48	3	644 262.45	
L370	-70 370.32	3	643 684.94		R370	-71 372.45	3	644 327.79	
L371	-70 393.95	3	643 712.34		R371	-71 429.66	3	644 360.05	
L372	-70 504.08	3	643 786.47		R372	-71 499.22	3	644 398.78	
L373	-70 622.82	3	643 846.11		R373	-71 576.26	3	644 407.36	
L374	-70 665.03	3	643 875.28		R374	-71 636.95	3	644 423.47	
L375	-70 799.29	3	643 947.60		R375	-71 697.54	3	644 436.49	
L376	-70 951.54	3	644 013.94		R376	-71 759.30	3	644 447.02	
L377	-71 012.34	3	644 050.44		R377	-71 788.10	3	644 452.80	
L378	-71 045.33	3	644 073.43		R378	-71 908.07	3	644 474.17	
L379	-71 067.92	3	644 093.69		R379	-71 998.48	3	644 489.59	
L380	-71 159.22	3	644 142.86		R380	-72 012.91	3	644 492.40	
L381	-71 268.48	3	644 197.64		R381	-72 087.94	3	644 506.78	
L382	-71 320.50	3	644 226.48		R382	-72 139.39	3	644 520.64	
L383	-71 373.35	3	644 118.10		R383	-72 159.91	3	644 525.06	
L384	-71 399.77	3	644 134.02		R384	-72 173.77	3	644 527.81	
L385	-71 426.94	3	644 143.75		R385	-72 276.98	3	644 566.09	
L386	-71 451.36	3	644 158.06		R386	-72 391.69	3	644 620.63	
L387	-71 467.91	3	644 198.84		R387	-72 503.46	3	644 687.07	
L388	-71 490.27	3	644 233.61		R388	-72 698.85	3	644 806.70	
L389	-71 511.04	3	644 293.36		R389	-72 772.80	3	644 871.04	
L390	-71 518.40	3	644 294.92		R390	-72 909.51	3	644 936.93	
L391	-71 563.31	3	644 315.38		R391	-73 119.68	3	645 067.28	
L392	-71 580.23	3	644 326.37		R392	-73 291.16	3	645 173.29	
L393	-71 608.07	3	644 353.29		R393	-73 365.91	3	645 219.14	
L394	-71 789.24	3	644 393.54		R394	-73 446.36	3	645 279.51	
L395	-71 815.08	3	644 395.13		R395	-73 488.04	3	645 317.84	
L396	-71 925.14	3	644 416.69		R396	-73 515.12	3	645 342.75	
L397	-71 948.73	3	644 417.20		R397	-73 543.98	3	645 375.63	
L398	-72 013.09	3	644 428.99		R398	-73 572.75	3	645 408.43	
L399	-72 055.00	3	644 433.50		R399	-73 593.41	3	645 437.23	
L400	-72 100.84	3	644 445.35		R400	-73 609.59	3	645 459.40	
L401	-72 130.79	3	644 452.40		R401	-73 633.61	3	645 494.11	
L402	-72 166.18	3	644 459.09						
L403	-72 218.12	3	644 477.51						
L404	-72 310.28	3	644 508.39						
L405	-72 372.16	3	644 541.40						
L406	-72 423.02	3	644 563.91						
L407	-72 481.86	3	644 599.47						
L408	-72 502.63	3	644 612.03						
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