

DEPARTMENT OF TRANSPORT

NO. 378

30 MARCH 2016

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

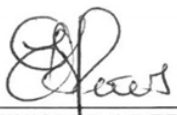
Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N2 SECTION 8X

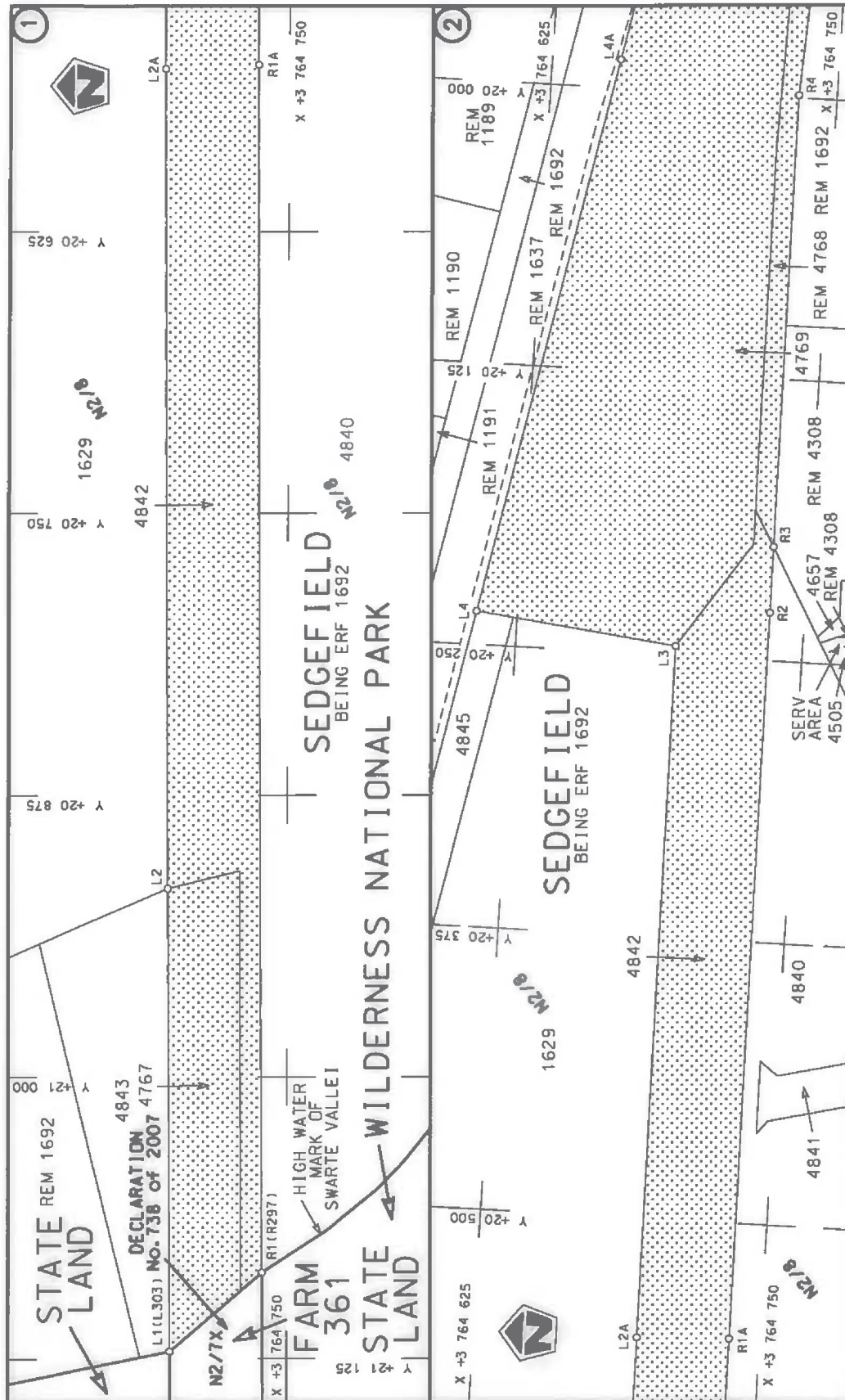
AMENDMENT OF DECLARATION NO'S. 1539 OF 1990 AND 2136 OF 1992.

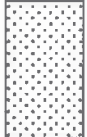
By virtue of section 40(1)(b) of The South African National Roads Agency Limited and National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend the following declarations by substituting **(I)** Declaration No. 1539 of 1990, the section of the route from the eastern bank of Swartvlei on strip No. 5 of sheet No. 3 of Plan No. P362/89 up to its end and **(II)** Declaration No. 2136 of 1992 Schedule B paragraph 2 in its entirety, with the subjoined sheets 1 to 46 of Plan No. P799/11 which overlaps the National Route N2 Section 8 in certain areas.

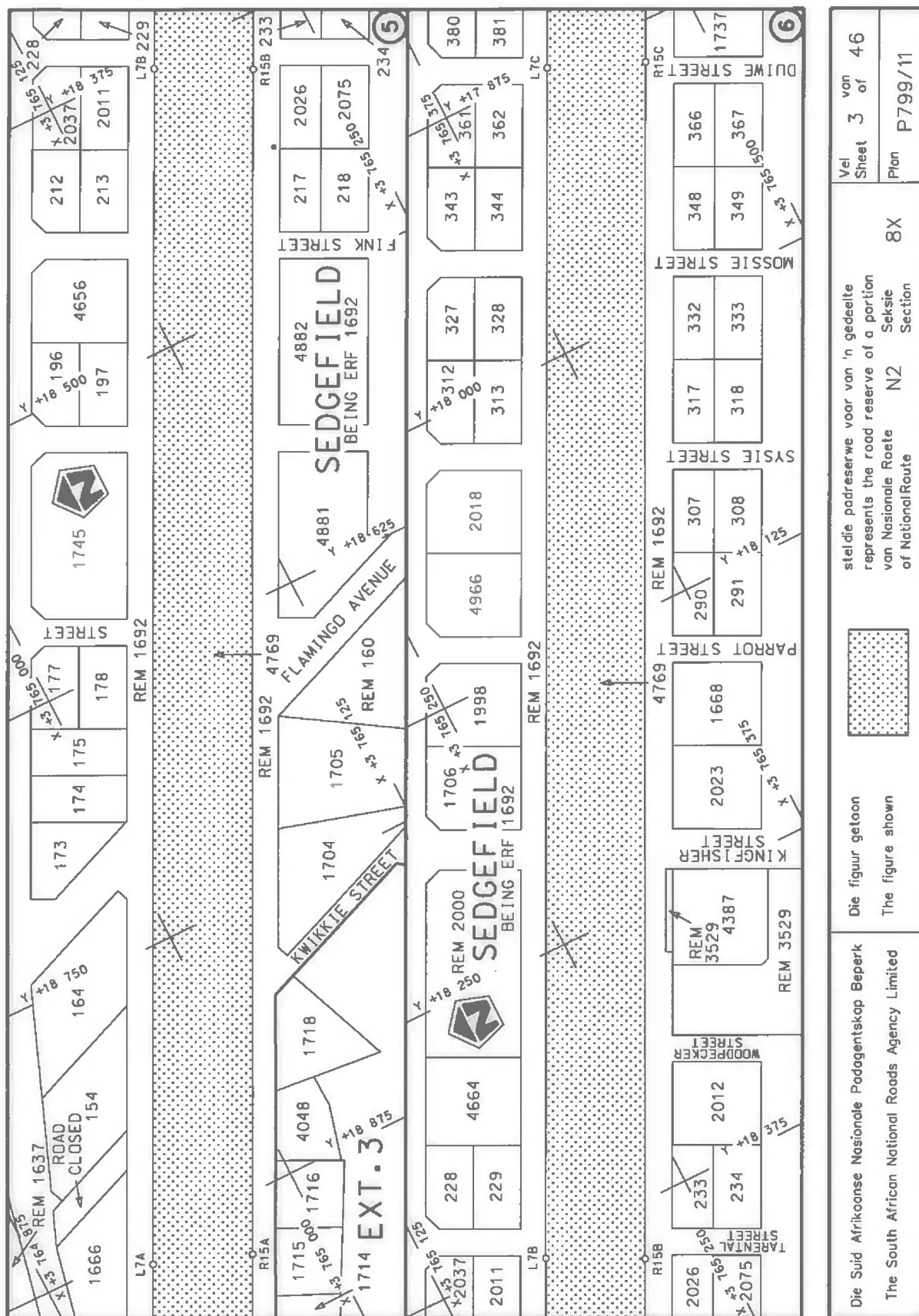
(National Road N2 Section 8X: Swartvlei – Sout River)

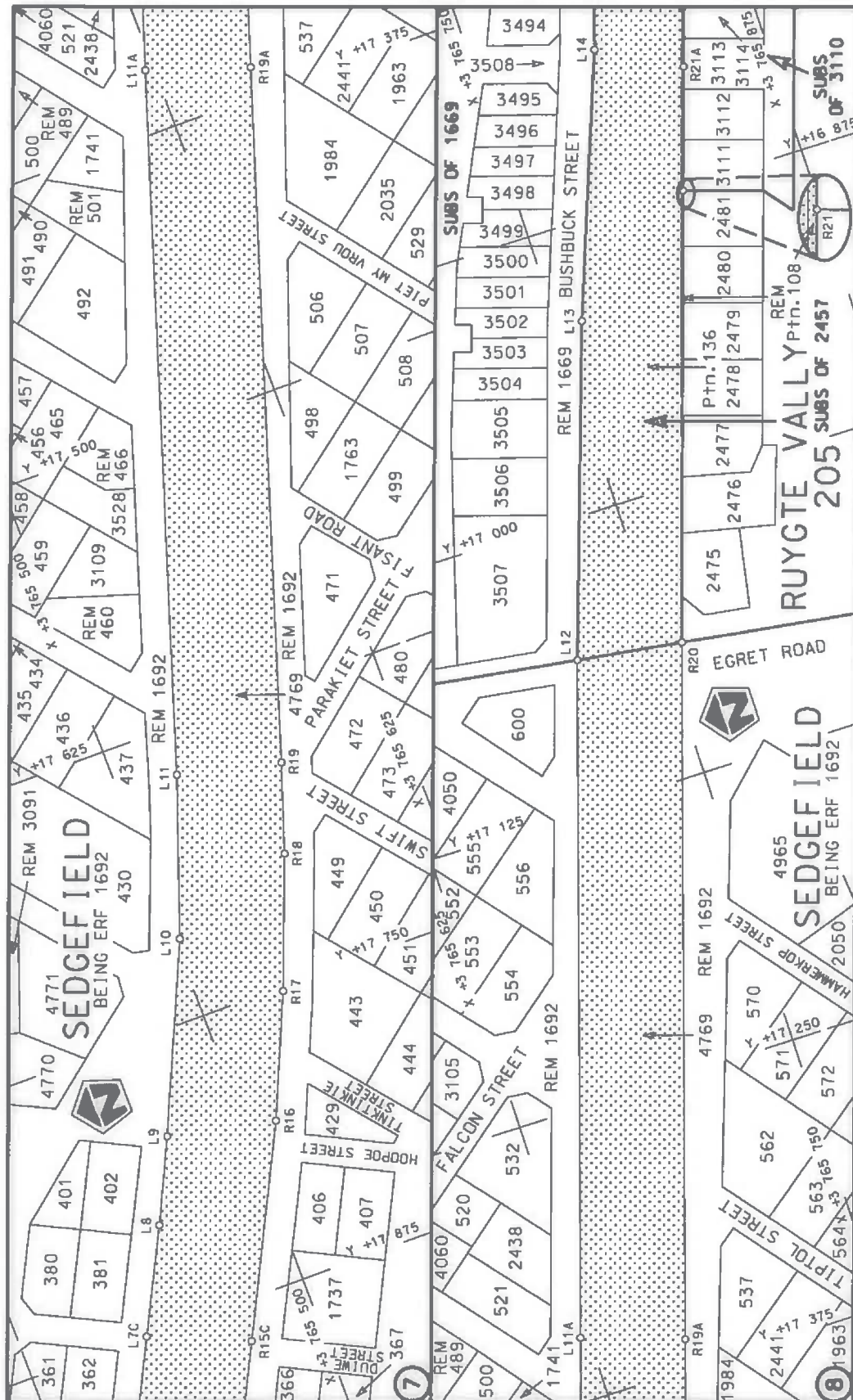


MINISTER OF TRANSPORT



Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	 steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Vel Sheet 1 of 46 Plan P799/11
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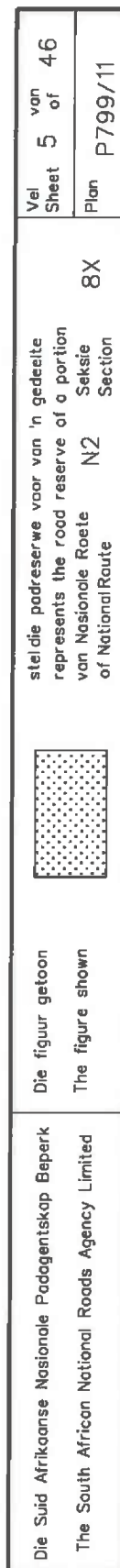


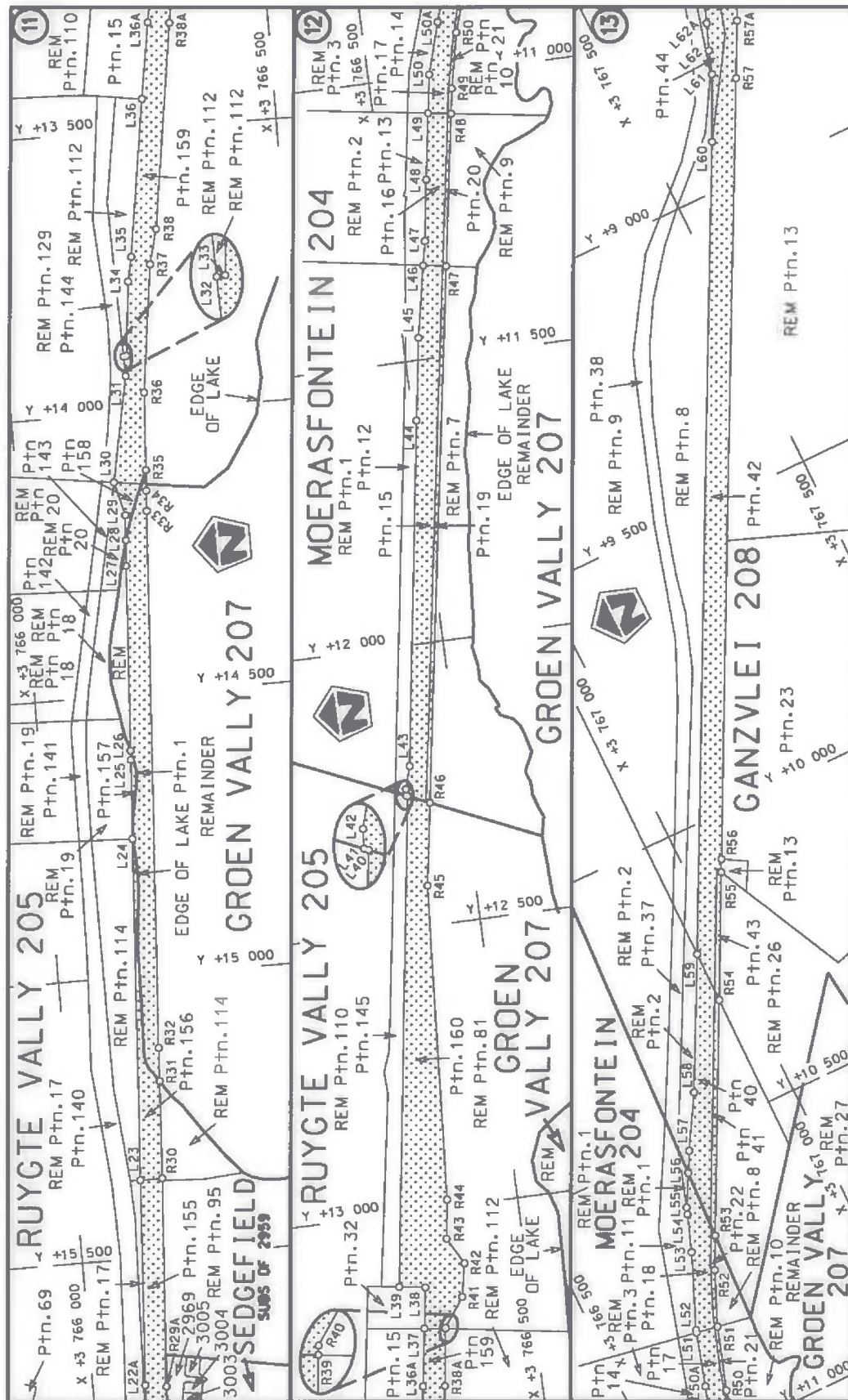
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown

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

Vel
Sheet 4 of 46
Plan P799/11





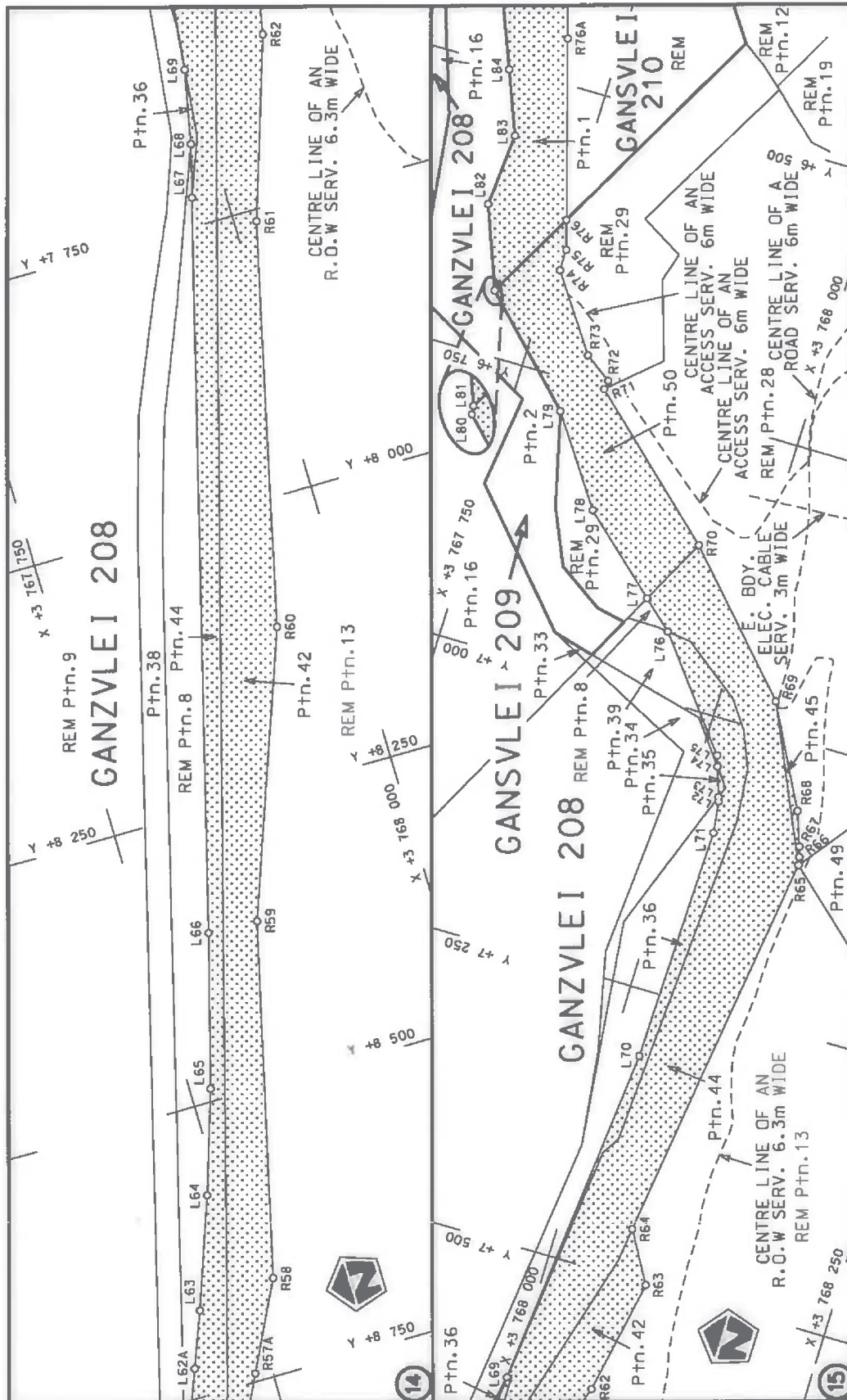
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

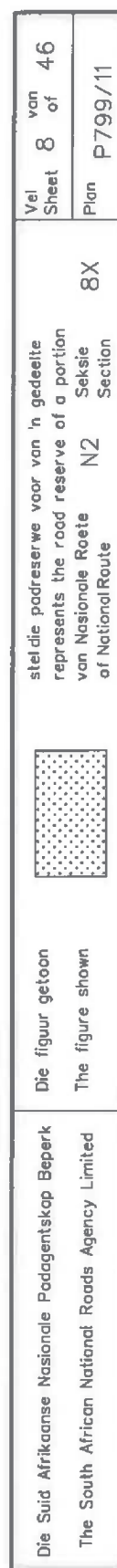
Die figuur getoon
The figure shown

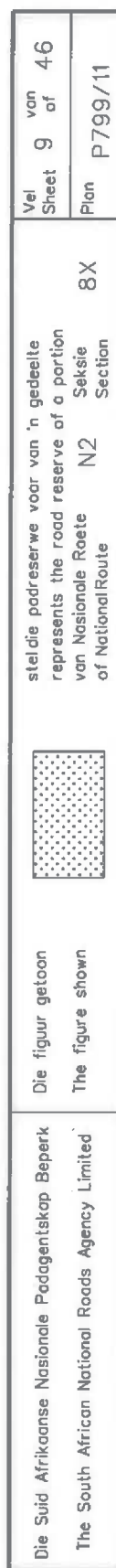
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

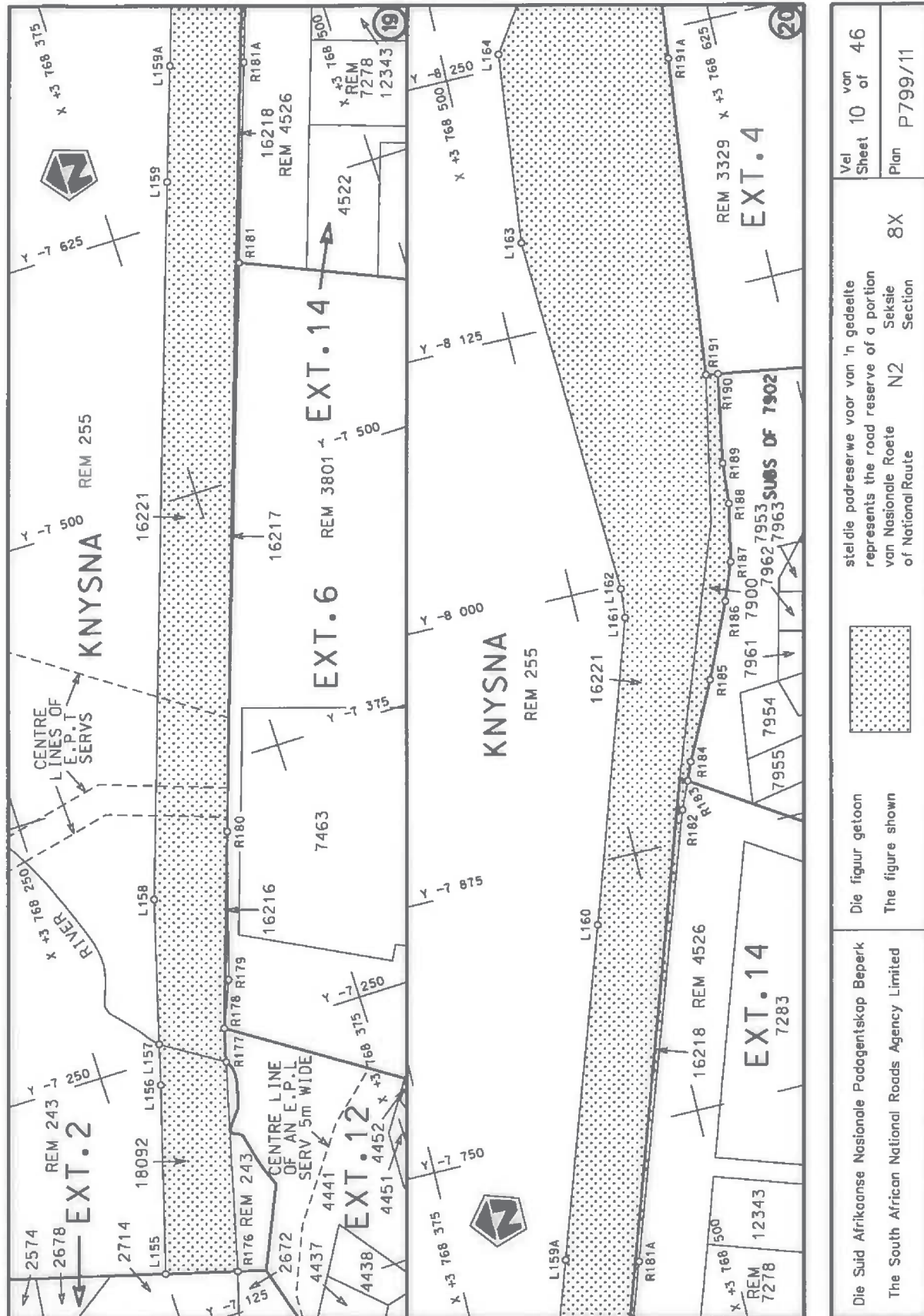
8X
Seksie
Section

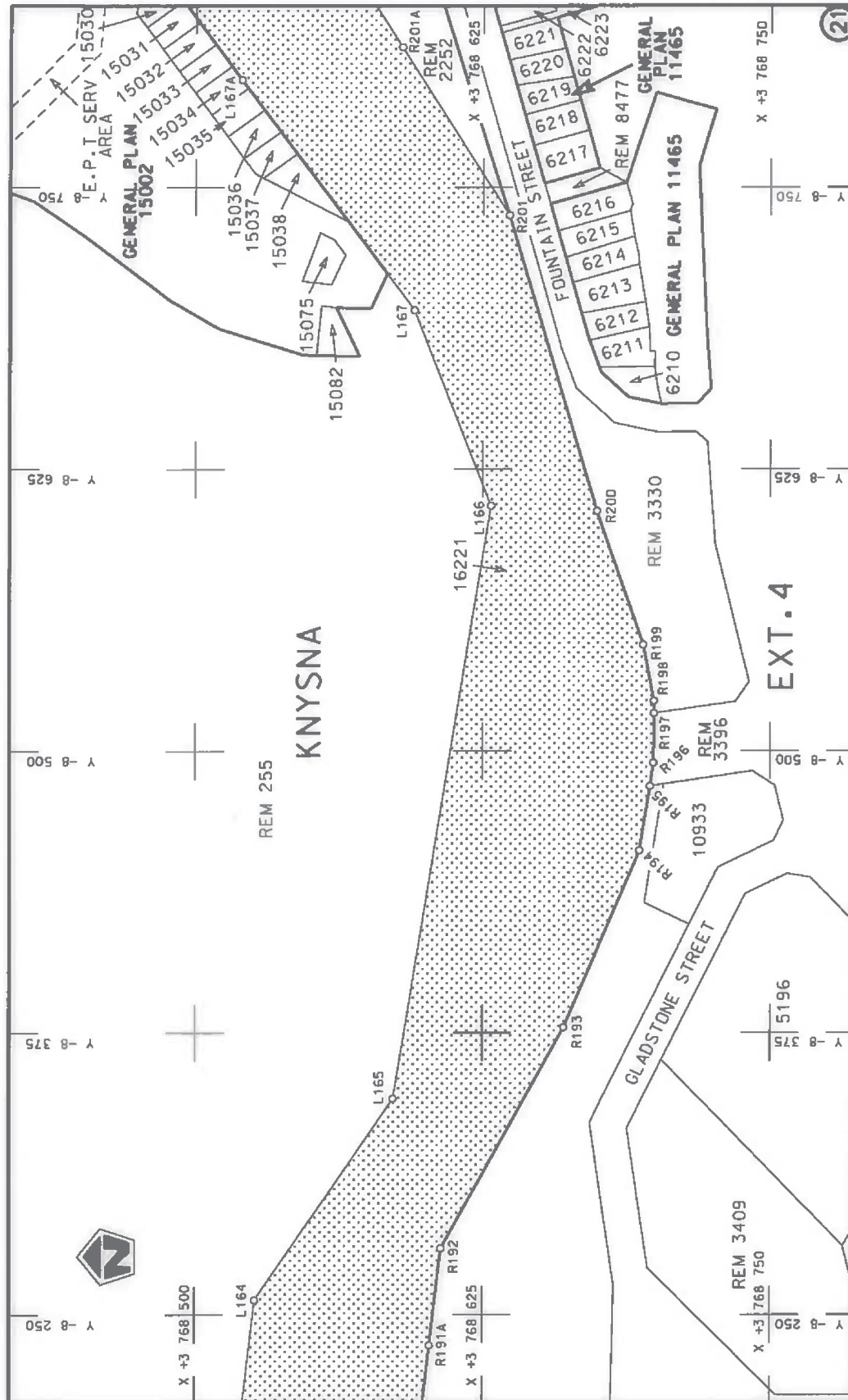
Vel
Sheet
6 of 46
Plan
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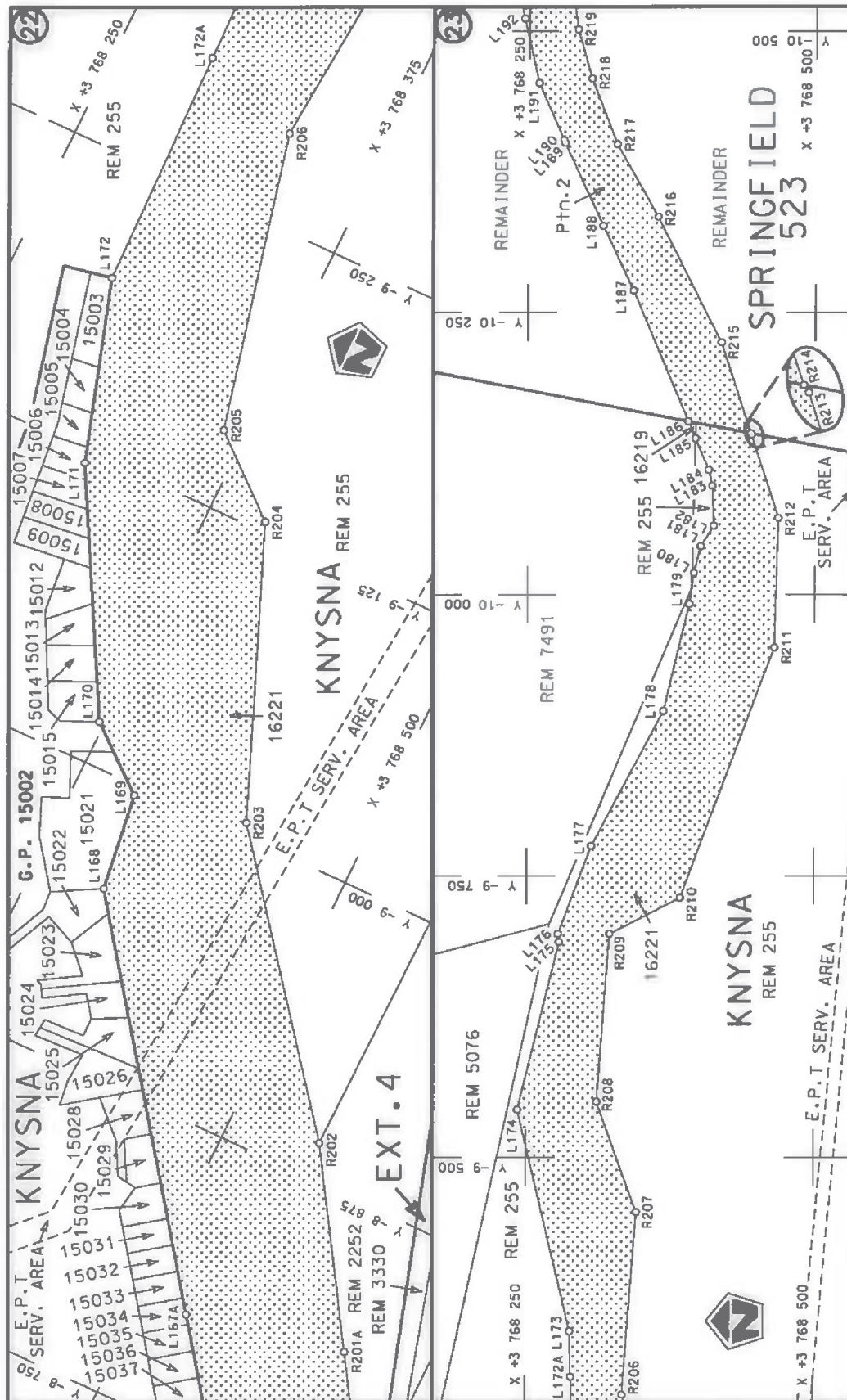




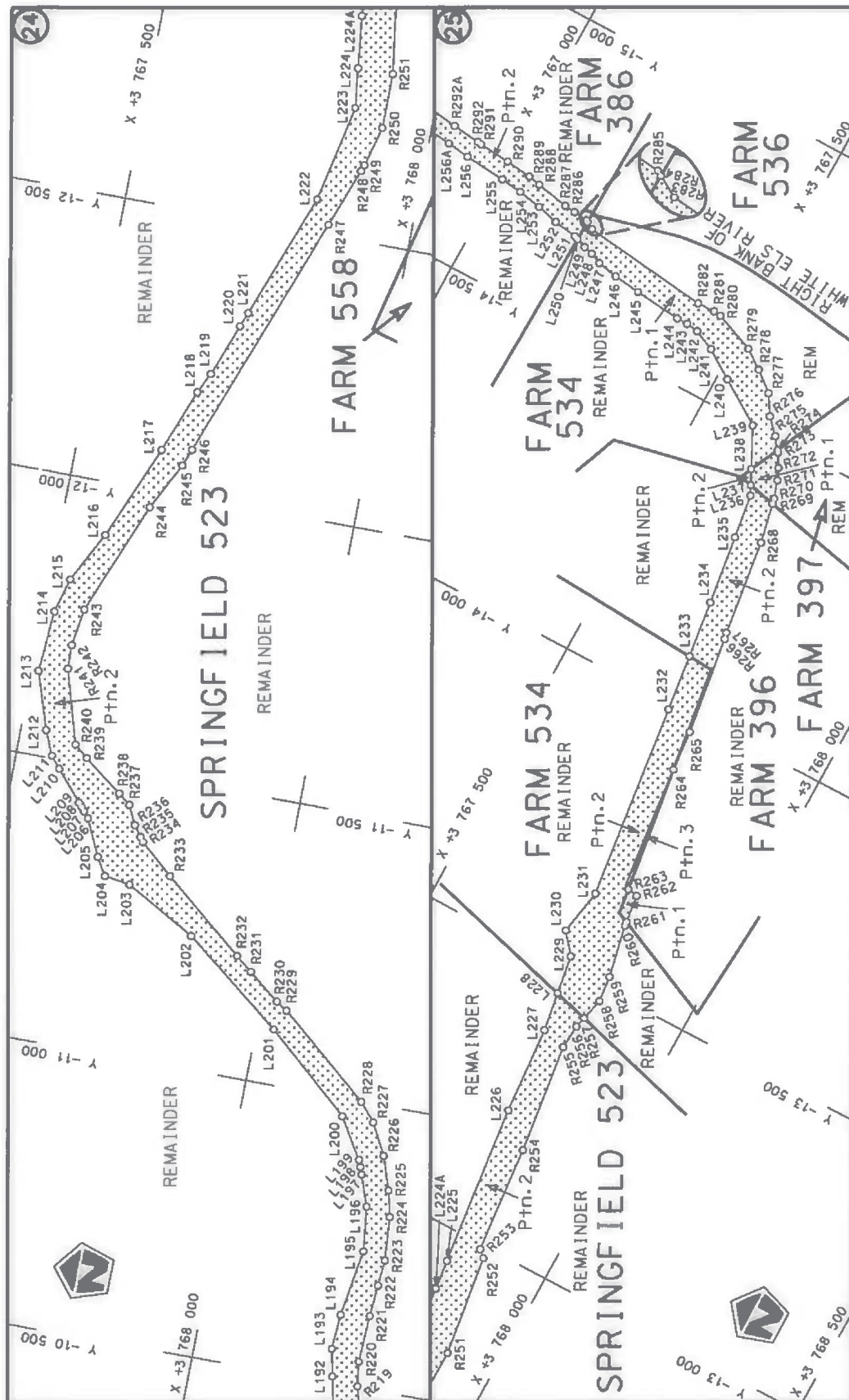




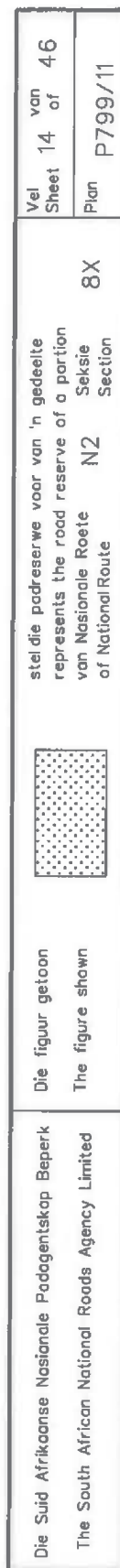
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route N2	Vel Sheet 11 of 46 Plan P799/11
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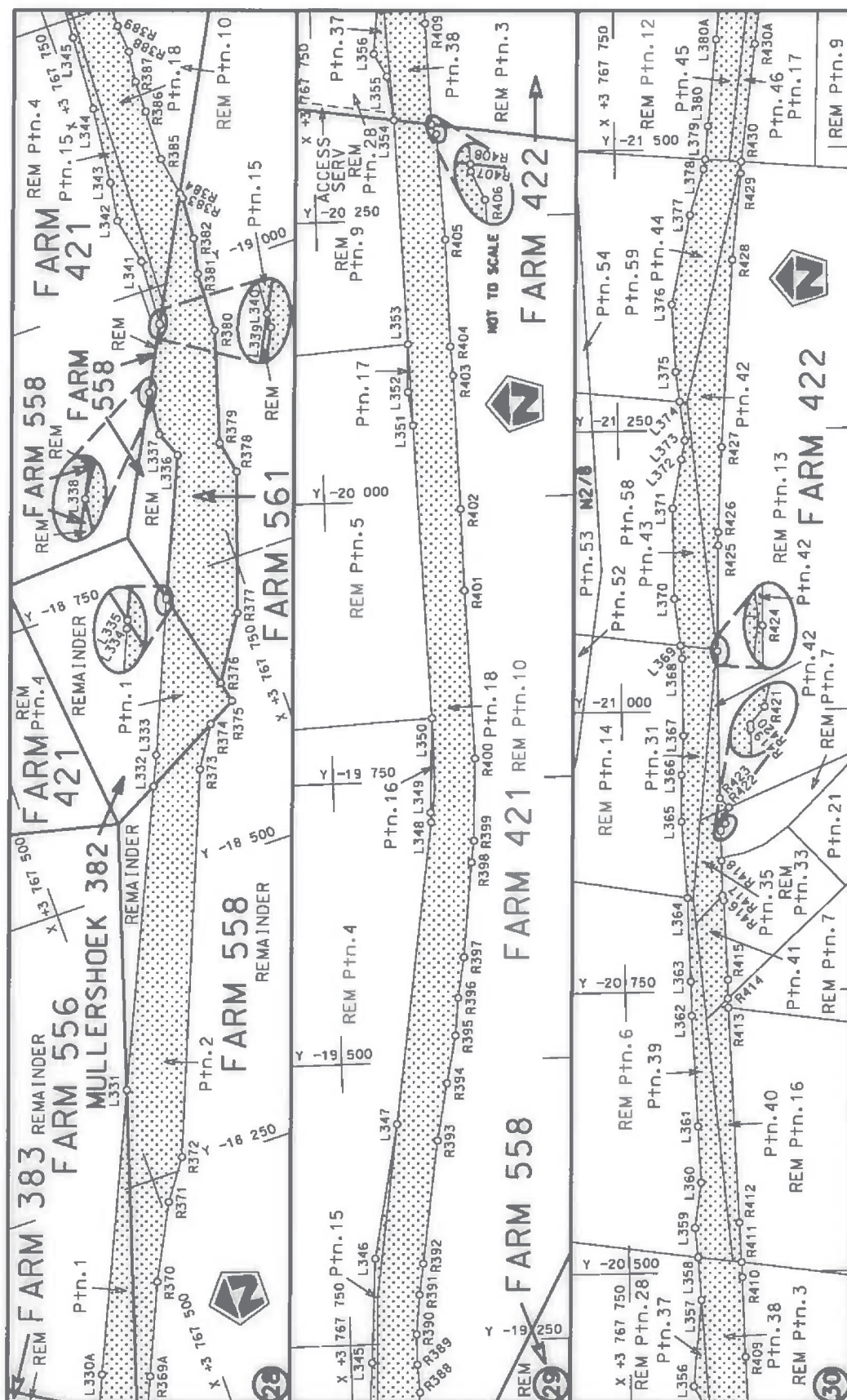


Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	 stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 12 of 46 Plan P799/11
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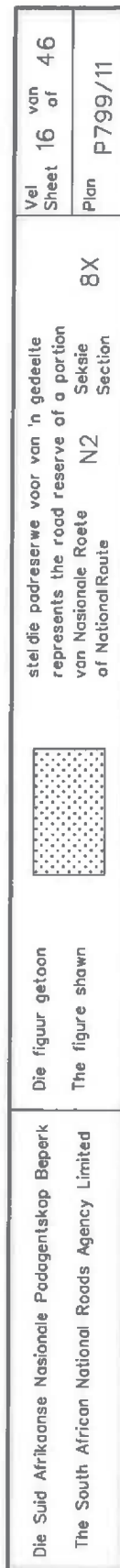


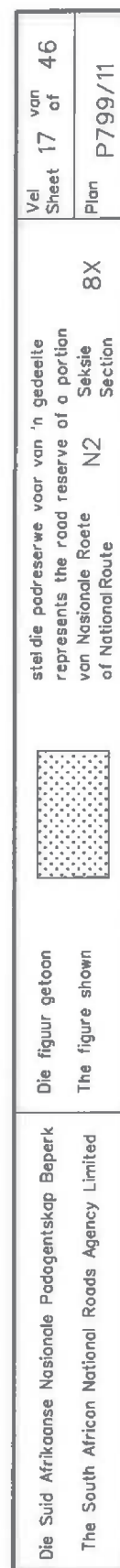
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 13 of 46 Plan P799/11

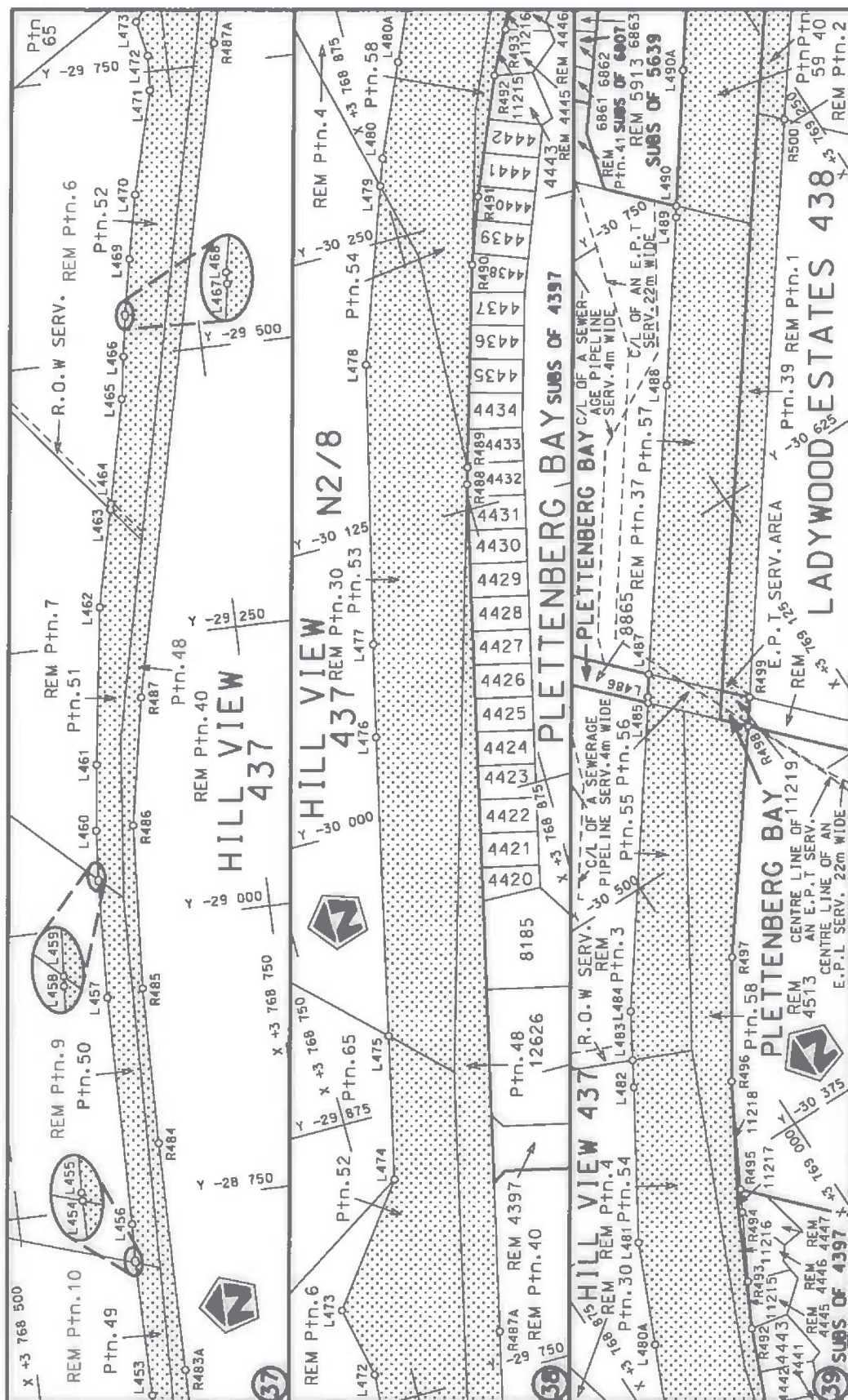




Die Suid Afrikaanse Nasionale Padagentskap Bepoerk	Die figuur getoon		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet	15 of	46
The South African National Roads Agency Limited	The figure shown			8X	Plan	P799/11







Die Suid Afrikaanse Nasionale Padagentskap Beperk

The South African National Roads Agency Limited

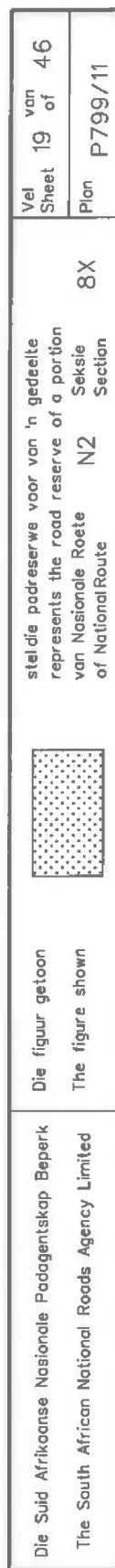
Die figuur getoon

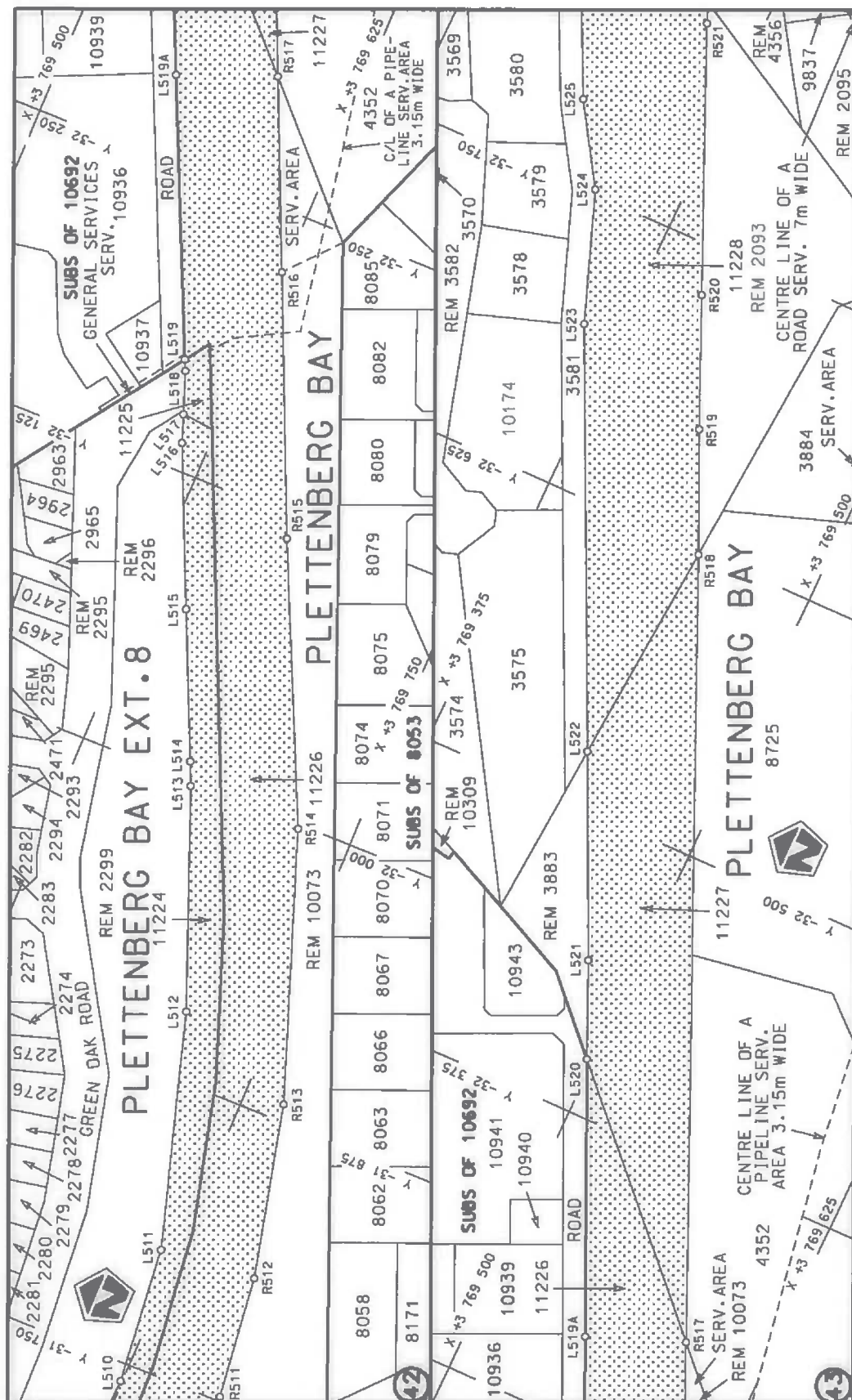
The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Seksie 8X
of National Route

Vel
Sheet 18 of 46Plan
P799/11





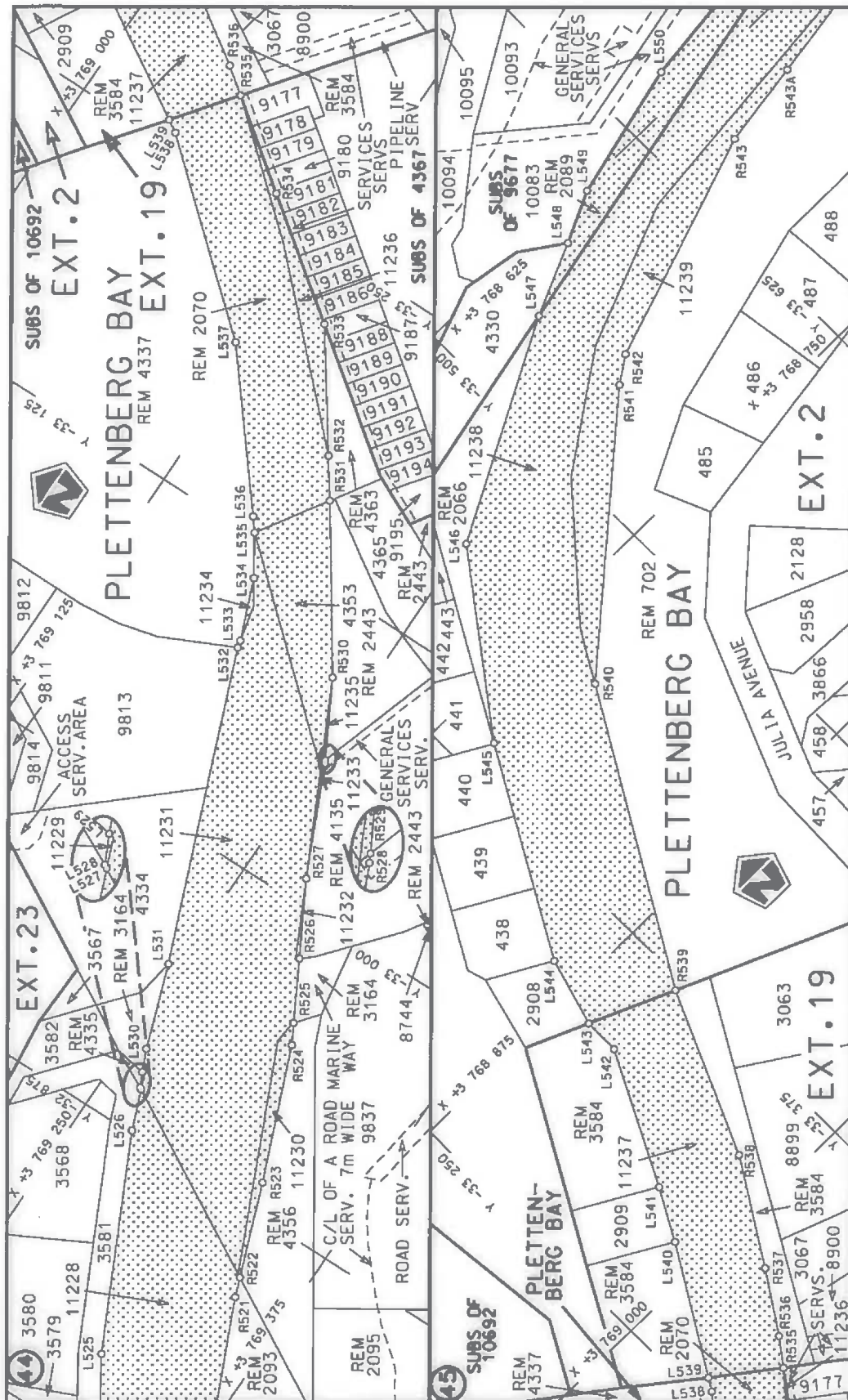
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon



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

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Plan P799/11



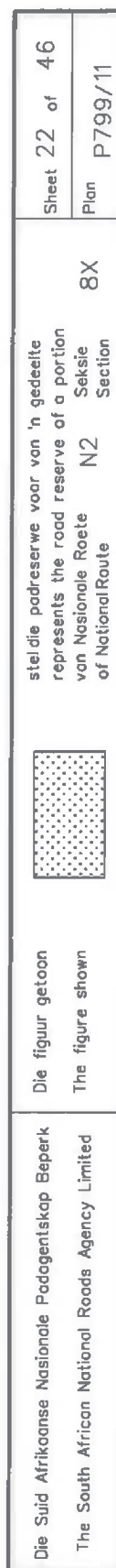
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

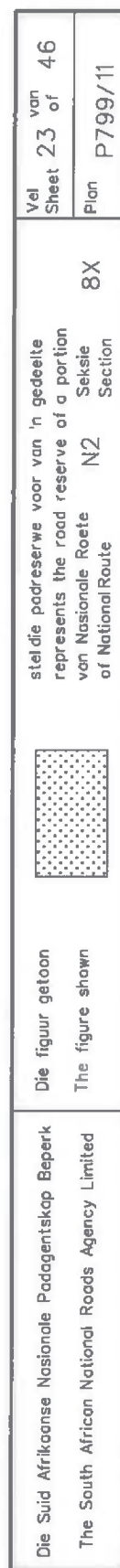
Die figuur getoon
The figure shown

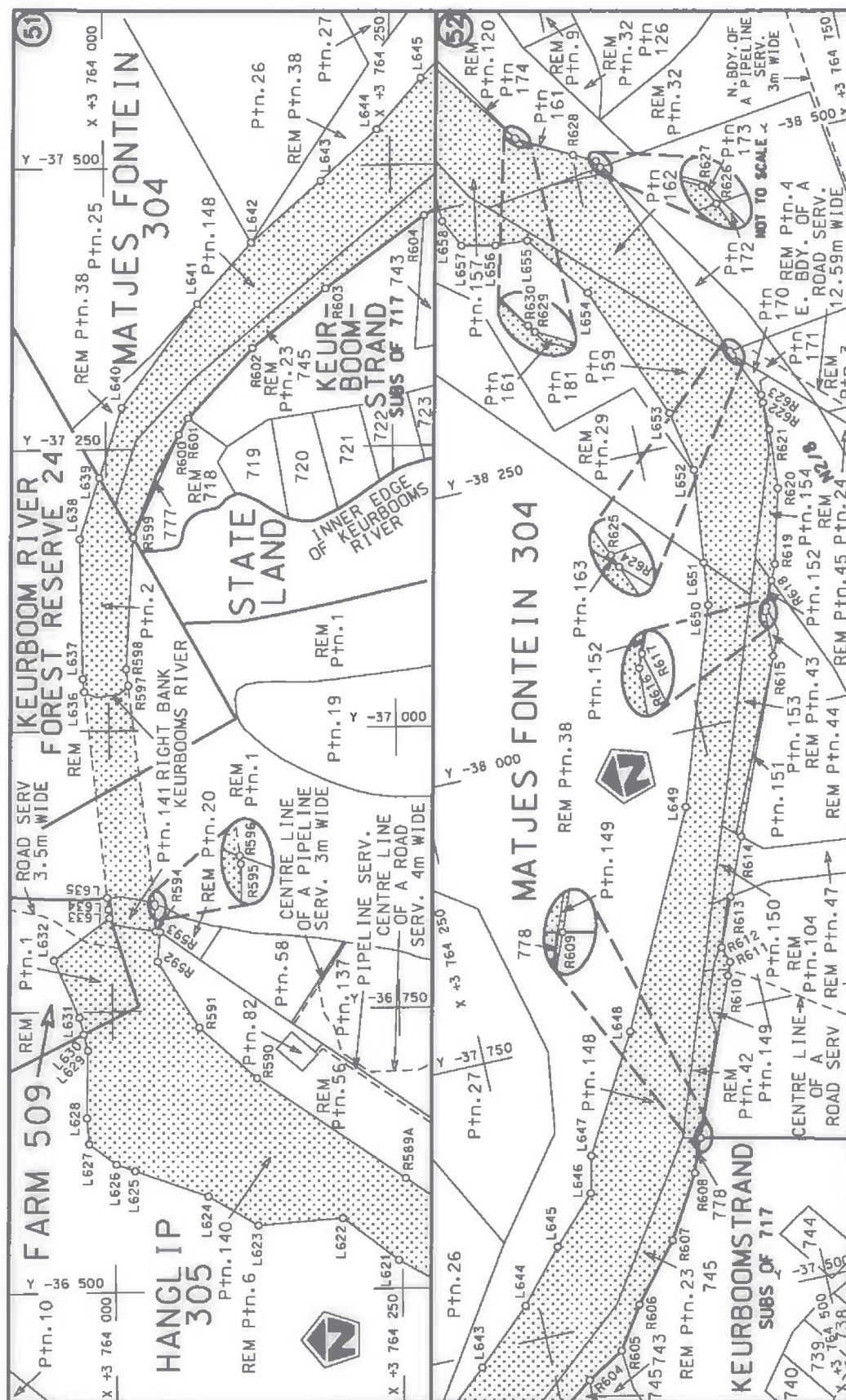
stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

Vel
Sheet 21 of 46
Plan P799/11

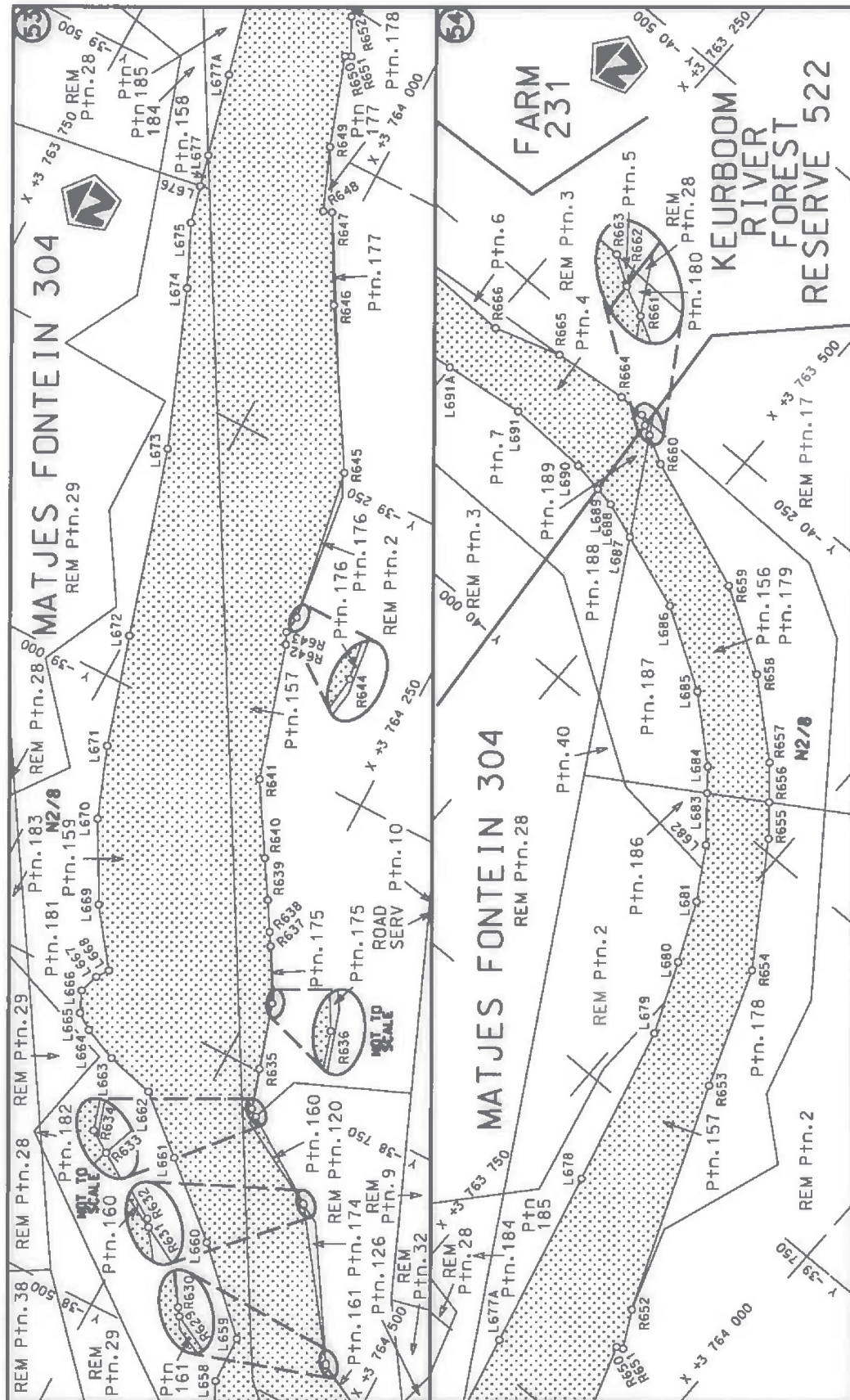
8X



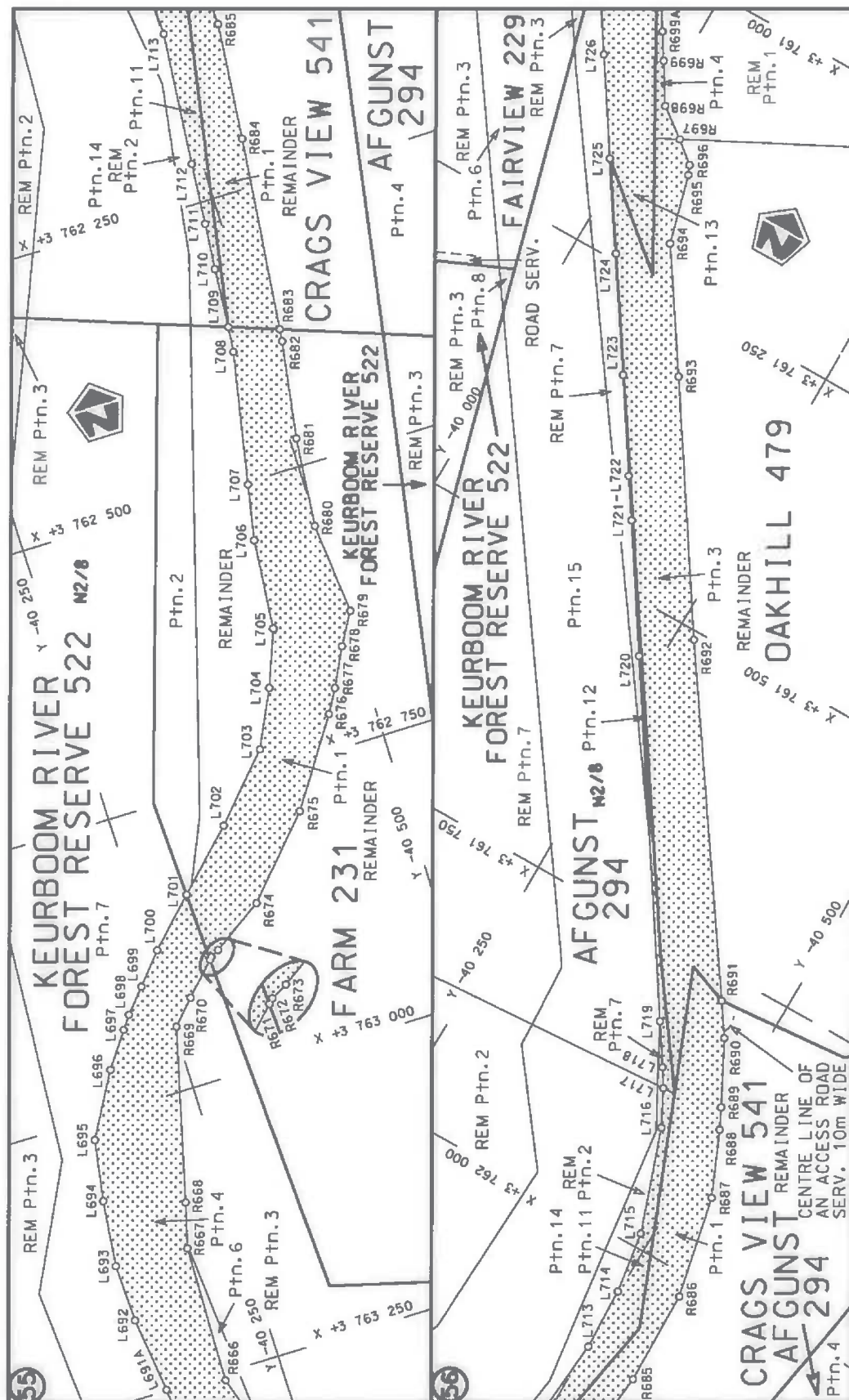




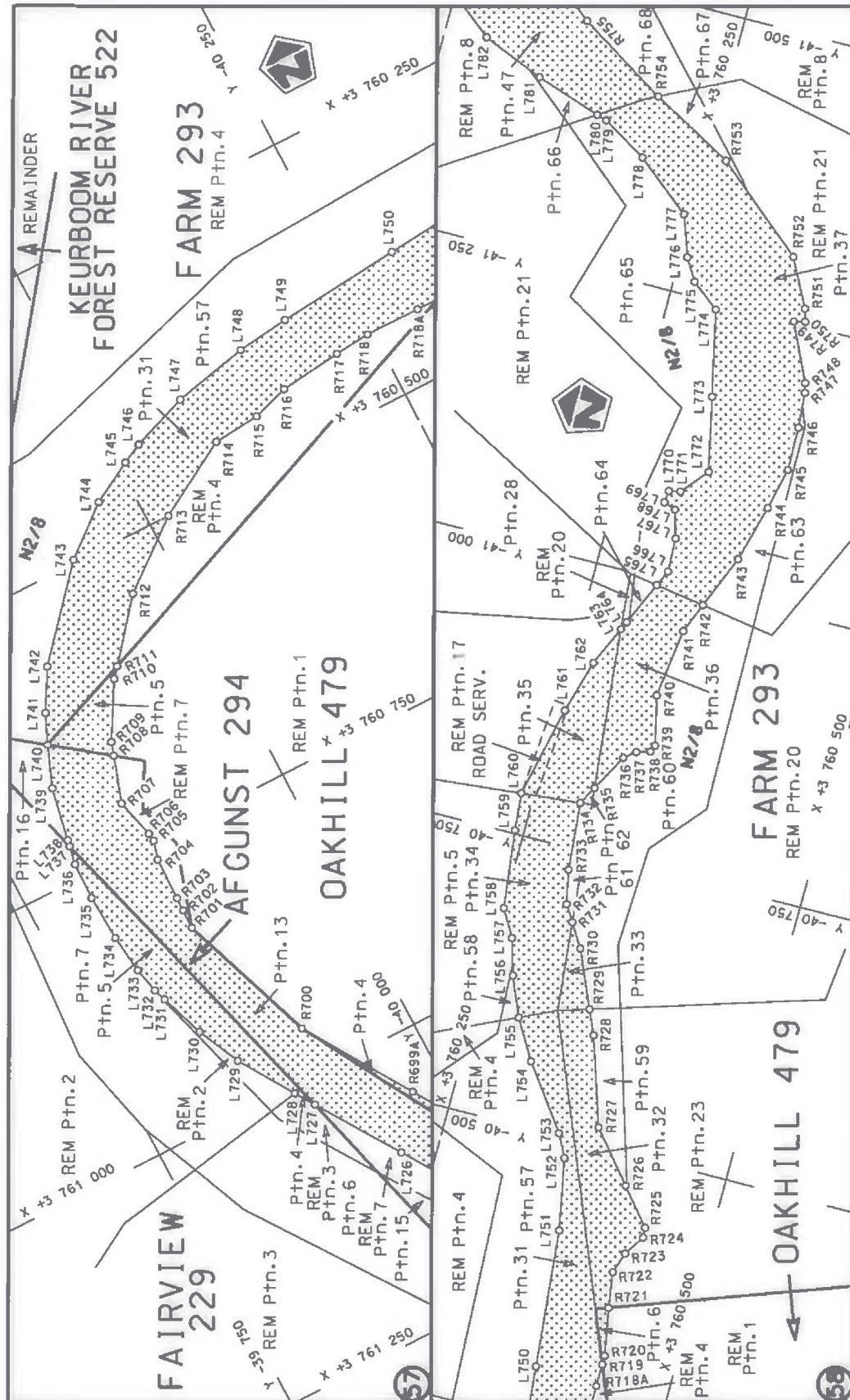
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 24 of 46 Plan P799/11
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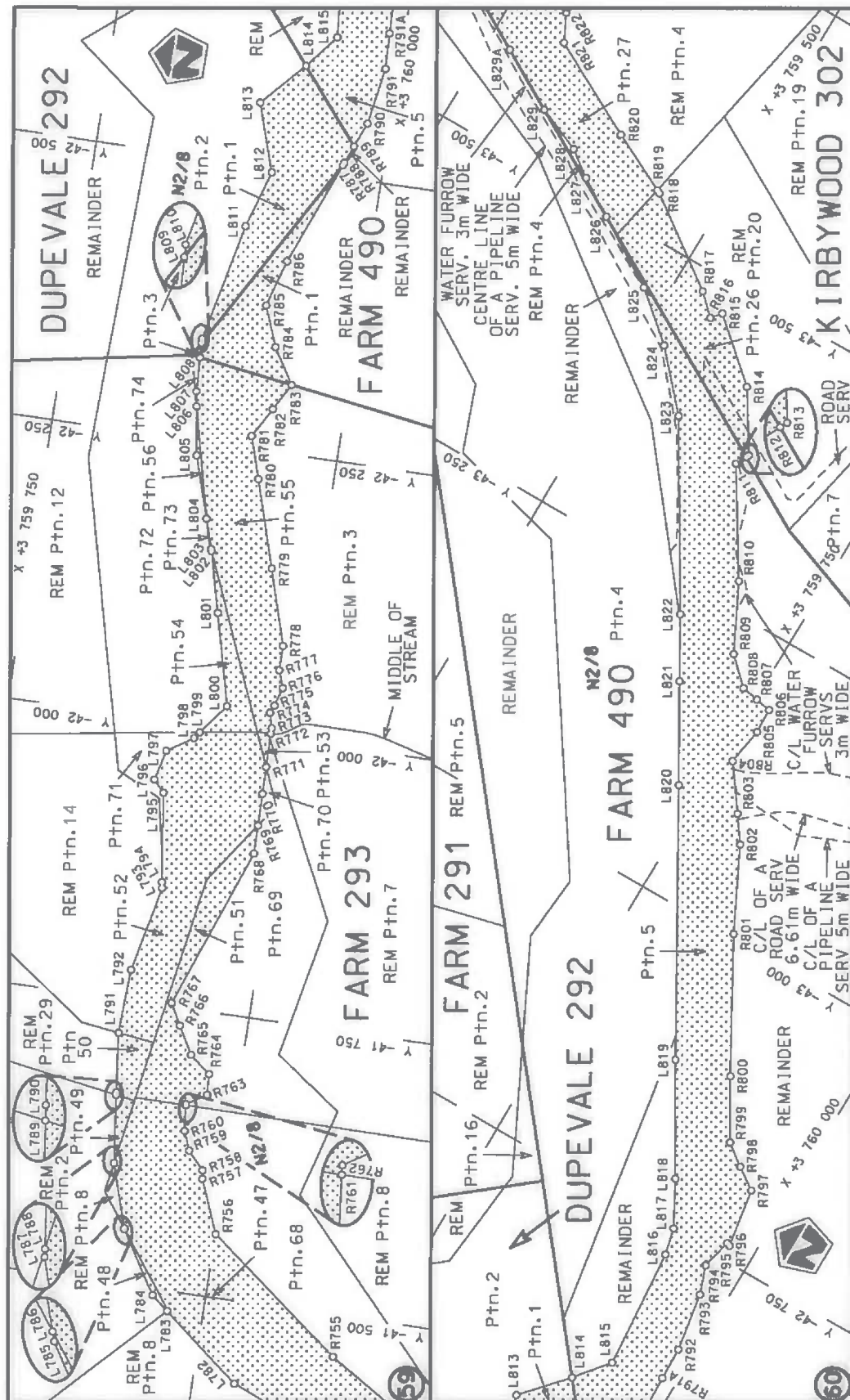
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route N2	Vel Sheet 25 of 46 Plan P799/11	8X Seksie Section		
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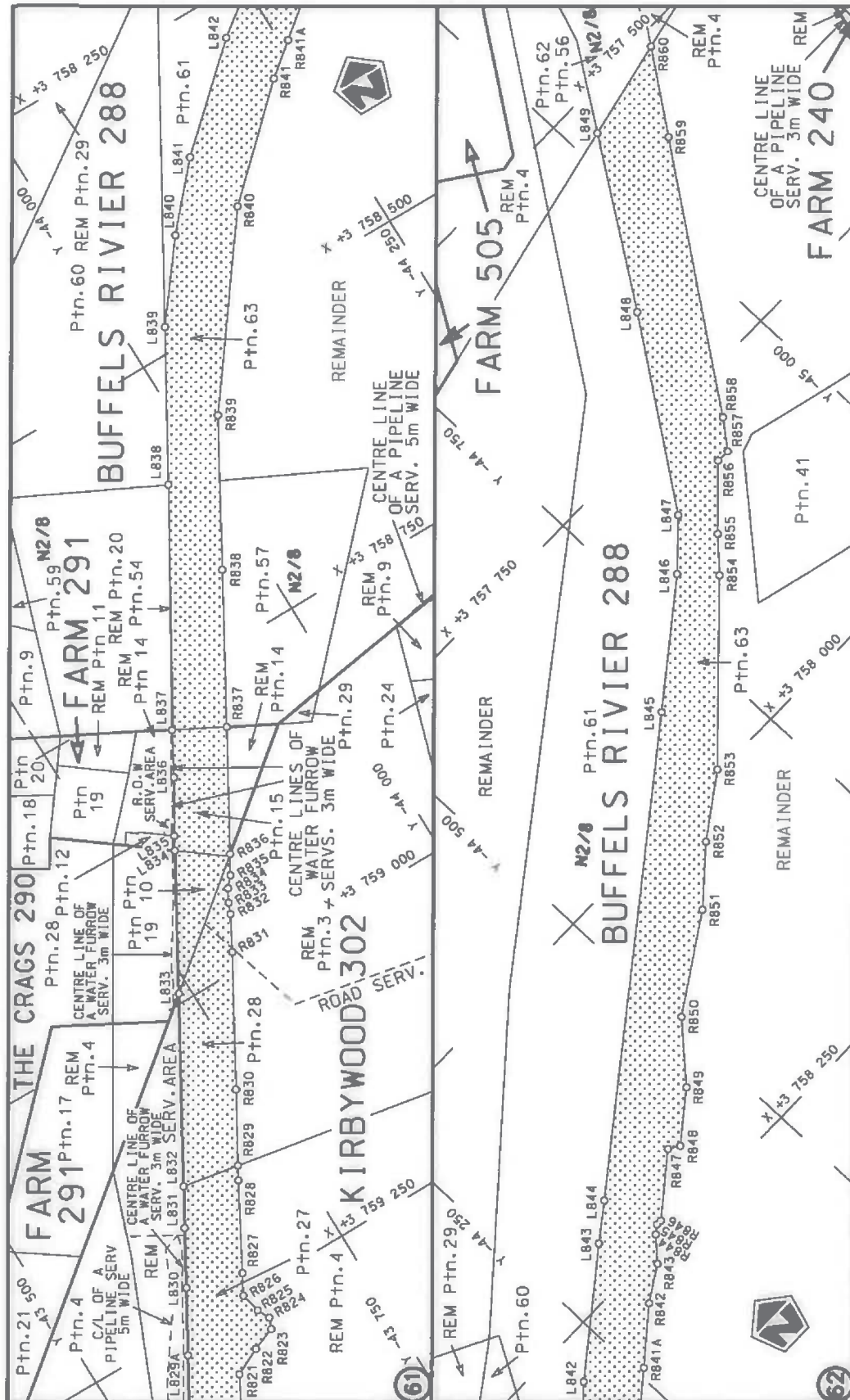


Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 26 of 46 Plan P799/11
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Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 Section of National Route	Vel Sheet 27 of 46
			Plan P799/11





Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	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 29 of 46 Plan P799/11
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 23°		Y	X
L1	21 121.72	3 764 699.09		R1	21 086.80	3 764 739.09
L2	20 916.38	3 764 698.11		R2	20 228.73	3 764 734.99
L3	20 245.71	3 764 694.77		R3	20 199.37	3 764 734.79
L4	20 235.17	3 764 607.28		R4	19 998.72	3 764 733.48
L5	19 023.19	3 764 840.25		R5	19 843.73	3 764 741.55
L6	18 958.35	3 764 873.61		R6	19 563.10	3 764 795.55
L7	18 960.77	3 764 885.91		R7	19 553.44	3 764 808.86
L8	17 830.54	3 765 449.81		R8	19 331.83	3 764 851.68
L9	17 794.68	3 765 466.72		R9	19 307.04	3 764 856.45
L10	17 714.47	3 765 502.23		R10	19 169.81	3 764 882.83
L11	17 645.65	3 765 526.28		R11	19 111.35	3 764 896.07
L12	17 060.42	3 765 712.80		R12	19 053.70	3 764 913.33
L13	16 917.66	3 765 760.92		R13	18 996.49	3 764 934.73
L14	16 804.66	3 765 802.91		R14	18 972.22	3 764 945.71
L15	16 519.18	3 765 891.81		R15	18 969.88	3 764 933.47
L16	16 250.69	3 765 972.40		R16	17 804.83	3 765 513.41
L17	16 152.57	3 765 993.30		R17	17 751.96	3 765 536.32
L18	16 127.08	3 766 008.22		R18	17 694.99	3 765 558.01
L19	16 081.38	3 766 034.26		R19	17 656.43	3 765 570.82
L20	15 984.22	3 766 049.89		R20	17 067.14	3 765 758.51
L21	15 906.83	3 766 068.63		R21	16 876.19	3 765 820.63
L22	15 822.54	3 766 085.21		R22	16 646.96	3 765 895.12
L23	15 361.73	3 766 112.66		R23	16 601.87	3 765 909.78
L24	14 755.27	3 766 148.79		R24	16 499.52	3 765 943.05
L25	14 615.52	3 766 157.12		R25	16 499.11	3 765 941.30
L26	14 599.08	3 766 158.10		R26	16 132.46	3 766 059.28
L27	14 270.90	3 766 177.06		R27	16 015.85	3 766 090.37
L28	14 225.45	3 766 180.35		R28	15 952.71	3 766 104.12
L29	14 181.30	3 766 182.98		R29	15 849.06	3 766 120.72
L30	14 121.15	3 766 168.27		R30	15 361.67	3 766 150.45
L31	13 934.49	3 766 203.52		R31	15 188.79	3 766 160.38
L32	13 899.57	3 766 202.71		R32	15 129.54	3 766 163.70
L33	13 899.05	3 766 207.71		R33	14 176.48	3 766 220.68
L34	13 766.92	3 766 220.97		R34	14 140.87	3 766 222.69
L35	13 723.62	3 766 230.02		R35	14 104.18	3 766 225.13
L36	13 445.88	3 766 270.55		R36	13 966.32	3 766 233.38
L37	13 208.90	3 766 307.35		R37	13 739.52	3 766 261.33
L38	13 136.23	3 766 318.63		R38	13 677.71	3 766 276.86
L39	13 129.05	3 766 273.44		R39	13 213.83	3 766 344.01
L40	12 266.01	3 766 402.58		R40	13 212.02	3 766 344.27
L41	12 264.89	3 766 400.18		R41	13 161.85	3 766 380.41
L42	12 253.18	3 766 401.05		R42	13 102.57	3 766 392.17
L43	12 213.42	3 766 413.02		R43	13 055.08	3 766 366.93
L44	11 605.60	3 766 505.31		R44	12 986.41	3 766 376.87
L45	11 460.57	3 766 527.78		R45	12 428.48	3 766 416.38
L46	11 333.36	3 766 552.60		R46	12 282.86	3 766 439.92
L47	11 290.49	3 766 560.97		R47	11 340.08	3 766 592.32
L48	11 182.80	3 766 577.18		R48	11 072.65	3 766 635.55
L49	11 066.47	3 766 595.79		R49	11 028.26	3 766 642.73
L50	10 998.28	3 766 606.70		R50	10 930.56	3 766 663.20
L51	10 815.23	3 766 660.86		R51	10 821.55	3 766 698.23
				Vel Sheet	30 Van of	46 P799/11

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 23°			Y	X		
L52	10 810.38	3 766 662.29		R52	10 728.47	3 766 737.72			
L53	10 682.07	3 766 715.34		R53	10 673.78	3 766 765.16			
L54	10 618.37	3 766 738.26		R54	10 299.38	3 766 953.07			
L55	10 606.96	3 766 741.96		R55	10 096.32	3 767 054.98			
L56	10 553.05	3 766 770.90		R56	10 075.43	3 767 065.46			
L57	10 518.27	3 766 789.57		R57	8 834.47	3 767 689.16			
L58	10 428.25	3 766 842.51		R58	8 665.45	3 767 773.66			
L59	10 209.63	3 766 953.72		R59	8 357.50	3 767 847.91			
L60	8 918.28	3 767 602.81		R60	8 111.45	3 767 937.14			
L61	8 809.87	3 767 654.64		R61	7 760.43	3 768 019.12			
L62	8 769.32	3 767 668.00		R62	7 602.46	3 768 070.09			
L63	8 675.27	3 767 704.12		R63	7 500.44	3 768 089.12			
L64	8 578.71	3 767 738.74		R64	7 456.32	3 768 063.47			
L65	8 488.73	3 767 767.81		R65	7 105.97	3 768 108.54			
L66	8 355.56	3 767 804.54		R66	7 098.92	3 768 107.13			
L67	7 724.52	3 767 970.98		R67	7 089.95	3 768 104.52			
L68	7 678.45	3 767 983.12		R68	7 060.14	3 768 093.81			
L69	7 613.45	3 767 996.12		R69	6 972.24	3 768 047.81			
L70	7 307.44	3 768 025.12		R70	6 858.62	3 767 944.17			
L71	7 099.43	3 768 030.11		R71	6 749.39	3 767 824.65			
L72	7 071.43	3 768 026.11		R72	6 741.43	3 767 826.11			
L73	7 067.65	3 768 024.86		R73	6 724.84	3 767 802.55			
L74	7 041.91	3 768 016.28		R74	6 659.44	3 767 757.11			
L75	7 032.44	3 768 013.12		R75	6 640.57	3 767 757.18			
L76	6 939.65	3 767 940.51		R76	6 615.18	3 767 749.67			
L77	6 916.45	3 767 914.57		R77	6 295.18	3 767 655.04			
L78	6 855.42	3 767 846.32		R78	6 182.73	3 767 573.04			
L79	6 779.21	3 767 793.65		R79	6 096.80	3 767 519.47			
L80	6 693.11	3 767 707.86		R80	6 060.59	3 767 505.20			
L81	6 692.48	3 767 707.79		R81	5 946.48	3 767 480.61			
L82	6 621.10	3 767 680.17		R82	5 843.81	3 767 448.73			
L83	6 556.35	3 767 684.78		R83	5 693.49	3 767 319.07			
L84	6 501.43	3 767 662.86		R84	5 664.92	3 767 296.07			
L85	6 404.35	3 767 623.34		R85	5 619.05	3 767 259.15			
L86	6 329.13	3 767 577.75		R86	5 609.68	3 767 251.61			
L87	6 296.63	3 767 528.77		R87	5 583.22	3 767 232.79			
L88	6 205.68	3 767 512.43		R88	5 541.81	3 767 203.34			
L89	6 062.34	3 767 446.55		R89	5 517.59	3 767 169.11			
L90	5 932.91	3 767 424.07		R90	5 445.95	3 767 144.92			
L91	5 862.90	3 767 385.18		R91	5 364.11	3 767 109.75			
L92	5 806.19	3 767 293.89		R92	5 332.13	3 767 088.98			
L93	5 779.67	3 767 277.47		R93	5 255.32	3 767 041.41			
L94	5 766.04	3 767 254.27		R94	5 175.51	3 766 996.68			
L95	5 753.30	3 767 238.31		R95	5 153.86	3 766 982.38			
L96	5 688.52	3 767 178.45		R96	4 971.59	3 766 884.10			
L97	5 664.10	3 767 155.89		R97	4 961.93	3 766 880.14			
L98	5 648.13	3 767 141.13		R98	4 957.88	3 766 879.11			
L99	5 563.42	3 767 062.86		R99	4 892.14	3 766 872.95			
L100	5 476.83	3 767 027.88		R100	4 835.26	3 766 876.36			
L101	5 402.70	3 767 014.90		R101	4 816.52	3 766 877.77			
L102	5 332.86	3 767 015.73		R102	4 682.90	3 766 896.42			
					Vel Sheet	31	Van of	46	P799/11

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 23°		Y	X
L103	5 326.93	3 767 018.99		R103	4 621.29	3 766 905.37
L104	5 223.78	3 766 970.01		R104	4 612.63	3 766 913.25
L105	5 213.08	3 766 968.80		R105	4 604.11	3 766 913.54
L106	5 027.44	3 766 841.07		R106	4 570.07	3 766 922.23
L107	4 999.17	3 766 830.26		R107	4 507.27	3 766 933.58
L108	4 895.40	3 766 805.03		R108	4 452.04	3 766 931.89
L109	4 841.76	3 766 814.09		R109	4 399.47	3 766 918.83
L110	4 517.41	3 766 869.05		R110	4 381.05	3 766 913.75
L111	4 441.31	3 766 867.98		R111	4 363.08	3 766 907.84
L112	4 325.86	3 766 836.99		R112	4 334.14	3 766 897.41
L113	4 127.35	3 766 814.96		R113	4 312.60	3 766 893.20
L114	4 017.35	3 766 834.98		R114	4 237.12	3 766 879.32
L115	3 951.28	3 766 867.48		R115	4 202.83	3 766 870.19
L116	3 863.98	3 766 910.41		R116	4 152.87	3 766 866.31
L117	3 762.92	3 766 960.11		R117	4 060.56	3 766 872.25
L118	3 682.11	3 766 982.70		R118	4 026.81	3 766 885.19
L119	3 610.06	3 767 002.84		R119	3 973.87	3 766 920.54
L120	3 533.55	3 767 028.69		R120	3 951.26	3 766 930.45
L121	3 456.63	3 767 050.97		R121	3 939.87	3 766 935.44
L122	3 424.78	3 767 059.82		R122	3 898.87	3 766 953.38
L123	3 373.68	3 767 079.76		R123	3 829.65	3 766 983.50
L124	3 337.88	3 767 093.74		R124	3 789.98	3 767 000.21
L125	3 134.36	3 767 145.19		R125	3 763.73	3 767 008.25
L126	3 033.99	3 767 161.84		R126	3 659.19	3 767 040.12
L127	2 951.75	3 767 155.39		R127	3 435.19	3 767 104.56
L128	2 872.98	3 767 175.30		R128	3 379.56	3 767 132.40
L129	2 790.52	3 767 220.67		R129	3 303.12	3 767 150.47
L130	2 693.59	3 767 320.81		R130	3 243.70	3 767 160.47
L131	2 646.53	3 767 389.53		R131	3 243.46	3 767 164.84
L132	2 630.64	3 767 487.87		R132	3 236.55	3 767 161.50
L133	2 586.62	3 767 561.44		R133	3 086.08	3 767 202.44
L134	2 548.39	3 767 625.34		R134	3 004.82	3 767 202.73
L135	2 469.05	3 767 704.68		R135	2 959.63	3 767 208.30
L136	2 383.51	3 767 831.77		R136	2 940.30	3 767 210.80
L137	2 252.34	3 767 895.06		R137	2 925.67	3 767 215.78
L138	2 156.32	3 767 895.00		R138	2 907.45	3 767 221.99
L139	2 044.56	3 767 858.10		R139	2 862.46	3 767 253.07
L140	1 470.77	3 767 668.26		R140	2 714.15	3 767 484.37
L141	1 417.93	3 767 661.31		R141	2 615.23	3 767 593.67
L142	1 398.52	3 767 659.39		R142	2 614.18	3 767 594.83
L143	1 099.36	3 767 629.75		R143	2 562.63	3 767 683.22
L144	1 083.07	3 767 625.24		R144	2 550.64	3 767 698.85
L145	1 038.94	3 767 582.66		R145	2 546.31	3 767 702.34
L146	1 028.45	3 767 560.28		R146	2 546.25	3 767 704.46
L147	1 031.76	3 767 524.59		R147	2 502.58	3 767 740.55
L148	1 027.90	3 767 523.05		R148	2 483.79	3 767 773.28
L149	945.78	3 767 478.73		R149	2 471.87	3 767 808.84
L150	913.27	3 767 346.31		R150	2 418.13	3 767 875.98
L151	895.54	3 767 287.11		R151	2 339.27	3 767 936.15
L152	869.03	3 767 228.27		R152	2 317.60	3 767 936.44
L153	862.06	3 767 212.78		R153	2 230.45	3 767 976.41
				Vel Sheet	32 Van of	46 P799/11

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 23°		Y	X
L154	861.69	3 767	211.96	R154	2 226.41	3 767 950.78
L155	-7 152.94	3 768	250.31	R155	2 184.41	3 767 961.53
L156	-7 238.48	3 768	275.15	R156	2 181.41	3 767 949.60
L157	-7 257.12	3 768	280.37	R157	1 991.93	3 767 883.39
L158	-7 322.99	3 768	298.80	R158	1 573.61	3 767 747.28
L159	-7 643.83	3 768	406.71	R159	1 483.64	3 767 729.10
L160	-7 846.01	3 768	475.58	R160	1 363.27	3 767 710.20
L161	-7 984.07	3 768	521.58	R161	1 065.76	3 767 671.29
L162	-7 997.73	3 768	522.77	R162	1 030.50	3 767 659.32
L163	-8 167.39	3 768	515.95	R163	988.21	3 767 630.58
L164	-8 256.57	3 768	526.21	R164	944.46	3 767 601.26
L165	-8 345.76	3 768	586.03	R165	942.85	3 767 599.75
L166	-8 608.59	3 768	628.51	R166	937.57	3 767 593.73
L167	-8 695.31	3 768	595.00	R167	913.93	3 767 566.74
L168	-8 952.67	3 768	406.32	R168	908.98	3 767 556.09
L169	-8 995.76	3 768	400.40	R169	889.16	3 767 485.28
L170	-9 018.78	3 768	372.73	R170	883.55	3 767 437.22
L171	-9 119.63	3 768	317.45	R171	873.54	3 767 350.03
L172	-9 198.64	3 768	292.51	R172	868.54	3 767 329.54
L173	-9 345.70	3 768	288.50	R173	824.60	3 767 253.37
L174	-9 542.70	3 768	242.46	R174	816.33	3 767 239.03
L175	-9 691.60	3 768	278.50	R175	815.88	3 767 238.24
L176	-9 698.60	3 768	277.46	R176	-7 143.92	3 768 282.25
L177	-9 776.66	3 768	306.46	R177	-7 239.73	3 768 307.12
L178	-9 896.42	3 768	369.28	R178	-7 255.11	3 768 311.11
L179	-9 991.52	3 768	391.71	R179	-7 276.25	3 768 319.98
L180	-10 019.16	3 768	395.52	R180	-7 343.29	3 768 340.54
L181	-10 042.79	3 768	401.43	R181	-7 597.44	3 768 426.71
L182	-10 060.82	3 768	412.70	R182	-7 889.62	3 768 526.19
L183	-10 096.55	3 768	411.27	R183	-7 902.32	3 768 531.77
L184	-10 110.39	3 768	408.22	R184	-7 910.81	3 768 535.23
L185	-10 138.42	3 768	396.56	R185	-7 946.40	3 768 553.06
L186	-10 153.54	3 768	390.27	R186	-7 980.73	3 768 568.46
L187	-10 269.51	3 768	342.03	R187	-7 998.14	3 768 575.17
L188	-10 327.21	3 768	315.29	R188	-8 025.28	3 768 580.74
L189	-10 400.70	3 768	281.63	R189	-8 044.44	3 768 582.36
L190	-10 403.53	3 768	280.49	R190	-8 085.92	3 768 589.93
L191	-10 453.64	3 768	258.80	R191	-8 086.80	3 768 584.41
L192	-10 511.17	3 768	246.08	R192	-8 279.31	3 768 606.97
L193	-10 559.47	3 768	235.91	R193	-8 377.33	3 768 660.41
L194	-10 621.65	3 768	239.99	R194	-8 455.66	3 768 693.61
L195	-10 739.47	3 768	257.90	R195	-8 484.40	3 768 698.12
L196	-10 818.15	3 768	248.39	R196	-8 494.62	3 768 699.59
L197	-10 872.66	3 768	229.11	R197	-8 516.51	3 768 699.85
L198	-10 885.05	3 768	225.01	R198	-8 522.06	3 768 699.83
L199	-10 897.47	3 768	219.78	R199	-8 547.02	3 768 695.21
L200	-10 968.47	3 768	176.75	R200	-8 606.32	3 768 674.82
L201	-11 097.54	3 768	030.28	R201	-8 737.40	3 768 636.35
L202	-11 234.71	3 767	858.66	R202	-8 890.99	3 768 539.69
L203	-11 304.80	3 767	736.98	R203	-9 005.70	3 768 449.67
L204	-11 312.18	3 767	692.53	R204	-9 129.62	3 768 399.55
				Vel Sheet	33 Van of	46 P799/11

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 23°		Y	X
L205	-11 343.09	3 767 674.37		R205	-9 158.56	3 768 365.54
L206	-11 406.85	3 767 644.64		R206	-9 289.58	3 768 334.55
L207	-11 417.67	3 767 635.56		R207	-9 451.70	3 768 346.48
L208	-11 424.67	3 767 629.66		R208	-9 549.63	3 768 311.43
L209	-11 431.08	3 767 624.18		R209	-9 698.63	3 768 322.54
L210	-11 484.20	3 767 579.06		R210	-9 730.73	3 768 384.31
L211	-11 504.73	3 767 562.04		R211	-9 952.75	3 768 465.10
L212	-11 547.70	3 767 543.28		R212	-10 067.75	3 768 468.36
L213	-11 648.95	3 767 510.64		R213	-10 141.81	3 768 445.17
L214	-11 756.94	3 767 518.18		R214	-10 142.91	3 768 444.45
L215	-11 817.87	3 767 534.59		R215	-10 223.46	3 768 418.81
L216	-11 906.94	3 767 579.58		R216	-10 335.21	3 768 363.47
L217	-12 072.78	3 767 645.96		R217	-10 399.55	3 768 327.28
L218	-12 184.27	3 767 687.39		R218	-10 457.74	3 768 305.02
L219	-12 220.53	3 767 704.25		R219	-10 501.67	3 768 292.82
L220	-12 313.28	3 767 737.70		R220	-10 545.35	3 768 286.88
L221	-12 339.33	3 767 747.30		R221	-10 628.98	3 768 290.07
L222	-12 559.00	3 767 826.79		R222	-10 684.61	3 768 294.45
L223	-12 731.48	3 767 861.27		R223	-10 730.50	3 768 298.04
L224	-12 801.21	3 767 852.78		R224	-10 807.71	3 768 292.06
L225	-12 945.90	3 767 835.44		R225	-10 853.61	3 768 280.91
L226	-13 231.37	3 767 801.42		R226	-10 912.27	3 768 261.19
L227	-13 386.15	3 767 789.17		R227	-10 967.62	3 768 231.75
L228	-13 454.25	3 767 777.88		R228	-10 999.69	3 768 204.69
L229	-13 523.11	3 767 766.62		R229	-11 134.44	3 768 046.00
L230	-13 559.60	3 767 736.96		R230	-11 146.98	3 768 026.33
L231	-13 641.65	3 767 751.28		R231	-11 190.77	3 767 972.09
L232	-13 989.49	3 767 707.36		R232	-11 214.24	3 767 943.29
L233	-14 089.30	3 767 694.15		R233	-11 332.40	3 767 802.29
L234	-14 190.24	3 767 680.80		R234	-11 382.85	3 767 745.48
L235	-14 312.29	3 767 662.92		R235	-11 391.07	3 767 739.65
L236	-14 390.67	3 767 651.44		R236	-11 409.77	3 767 726.38
L237	-14 407.16	3 767 643.19		R237	-11 443.37	3 767 710.22
L238	-14 432.46	3 767 630.54		R238	-11 459.79	3 767 689.36
L239	-14 501.50	3 767 595.99		R239	-11 511.57	3 767 622.39
L240	-14 552.36	3 767 517.44		R240	-11 531.71	3 767 598.60
L241	-14 585.97	3 767 466.73		R241	-11 662.01	3 767 560.38
L242	-14 602.89	3 767 430.16		R242	-11 703.71	3 767 558.95
L243	-14 605.93	3 767 408.62		R243	-11 769.88	3 767 568.79
L244	-14 606.48	3 767 388.68		R244	-11 969.40	3 767 644.92
L245	-14 615.52	3 767 305.99		R245	-12 052.08	3 767 686.37
L246	-14 621.24	3 767 258.88		R246	-12 082.57	3 767 697.64
L247	-14 628.52	3 767 222.41		R247	-12 518.65	3 767 854.56
L248	-14 636.69	3 767 202.65		R248	-12 622.73	3 767 892.58
L249	-14 640.95	3 767 186.12		R249	-12 633.92	3 767 896.41
L250	-14 647.61	3 767 168.56		R250	-12 705.02	3 767 914.54
L251	-14 650.25	3 767 161.61		R251	-12 802.66	3 767 914.50
L252	-14 656.26	3 767 120.47		R252	-12 980.03	3 767 888.48
L253	-14 666.11	3 767 082.12		R253	-12 991.17	3 767 876.31
L254	-14 673.96	3 767 040.59		R254	-13 181.36	3 767 857.30
L255	-14 678.71	3 767 002.84		R255	-13 375.02	3 767 831.99
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 23°		Y	X			
L256	-14 685.79	3 766 930.25		R256	-13 417.93	3 767 834.86			
L257	-14 696.88	3 766 843.83		R257	-13 437.18	3 767 839.46			
L258	-14 706.00	3 766 765.97		R258	-13 476.52	3 767 848.85			
L259	-14 713.80	3 766 704.99		R259	-13 522.57	3 767 843.73			
L260	-14 717.59	3 766 643.54		R260	-13 615.88	3 767 823.99			
L261	-14 736.86	3 766 591.88		R261	-13 622.78	3 767 822.98			
L262	-14 752.03	3 766 554.10		R262	-13 672.02	3 767 816.34			
L263	-14 772.21	3 766 530.51		R263	-13 675.54	3 767 798.14			
L264	-14 783.11	3 766 513.55		R264	-13 899.05	3 767 766.09			
L265	-14 795.73	3 766 496.79		R265	-13 971.34	3 767 758.93			
L266	-14 811.37	3 766 480.51		R266	-14 145.39	3 767 733.34			
L267	-14 840.97	3 766 450.49		R267	-14 156.46	3 767 730.79			
L268	-14 897.12	3 766 422.46		R268	-14 325.82	3 767 707.97			
L269	-14 954.29	3 766 402.52		R269	-14 396.30	3 767 692.23			
L270	-14 979.10	3 766 393.57		R270	-14 405.16	3 767 690.25			
L271	-15 020.93	3 766 385.45		R271	-14 436.69	3 767 679.95			
L272	-15 086.47	3 766 388.59		R272	-14 456.83	3 767 671.05			
L273	-15 126.56	3 766 400.31		R273	-14 480.19	3 767 657.36			
L274	-15 184.10	3 766 427.63		R274	-14 483.61	3 767 654.73			
L275	-15 242.63	3 766 459.49		R275	-14 503.40	3 767 639.46			
L276	-15 283.49	3 766 482.65		R276	-14 530.02	3 767 614.39			
L277	-15 397.49	3 766 540.03		R277	-14 564.89	3 767 592.82			
L278	-15 512.35	3 766 599.06		R278	-14 593.59	3 767 557.81			
L279	-15 594.15	3 766 639.51		R279	-14 617.64	3 767 523.85			
L280	-15 610.36	3 766 645.54		R280	-14 646.09	3 767 452.50			
L281	-15 666.78	3 766 665.96		R281	-14 647.89	3 767 438.80			
L282	-15 744.66	3 766 684.69		R282	-14 647.08	3 767 407.99			
L283	-15 802.77	3 766 693.68		R283	-14 674.98	3 767 182.23			
L284	-15 822.47	3 766 695.37		R284	-14 682.56	3 767 169.23			
L285	-15 862.60	3 766 697.89		R285	-14 684.37	3 767 166.13			
L286	-15 902.07	3 766 698.18		R286	-14 687.33	3 767 141.20			
L287	-15 934.96	3 766 694.90		R287	-14 689.48	3 767 121.21			
L288	-15 976.11	3 766 690.68		R288	-14 700.61	3 767 063.73			
L289	-16 068.57	3 766 671.15		R289	-14 705.48	3 767 041.43			
L290	-16 072.72	3 766 670.14		R290	-14 711.05	3 766 995.54			
L291	-16 126.16	3 766 633.16		R291	-14 715.97	3 766 940.40			
L292	-16 145.97	3 766 631.28		R292	-14 717.14	3 766 933.06			
L293	-16 171.35	3 766 628.87		R293	-14 743.39	3 766 729.65			
L294	-16 213.44	3 766 638.85		R294	-14 753.58	3 766 674.77			
L295	-16 277.07	3 766 639.58		R295	-14 774.82	3 766 618.80			
L296	-16 371.18	3 766 668.36		R296	-14 803.58	3 766 558.78			
L297	-16 417.20	3 766 682.00		R297	-14 835.13	3 766 520.71			
L298	-16 453.59	3 766 700.76		R298	-14 930.86	3 766 458.46			
L299	-16 457.09	3 766 703.06		R299	-14 962.67	3 766 445.52			
L300	-16 527.12	3 766 749.08		R300	-15 022.02	3 766 432.64			
L301	-16 557.92	3 766 765.01		R301	-15 065.89	3 766 434.30			
L302	-16 643.90	3 766 831.66		R302	-15 139.45	3 766 456.14			
L303	-16 679.87	3 766 850.08		R303	-15 209.59	3 766 495.50			
L304	-16 695.57	3 766 858.12		R304	-15 307.46	3 766 542.77			
L305	-16 722.18	3 766 870.62		R305	-15 361.71	3 766 575.88			
L306	-16 798.00	3 766 893.36		R306	-15 398.59	3 766 592.33			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 23°		Y	X
L307	-16 836.23	3 766 899.03		R307	-15 463.43	3 766 620.02
L308	-17 016.50	3 766 916.39		R308	-15 576.35	3 766 673.03
L309	-17 052.92	3 766 938.45		R309	-15 579.75	3 766 673.94
L310	-17 074.04	3 766 942.50		R310	-15 667.63	3 766 702.48
L311	-17 116.76	3 766 948.42		R311	-15 683.30	3 766 708.90
L312	-17 227.05	3 767 007.92		R312	-15 698.39	3 766 715.14
L313	-17 245.94	3 767 021.99		R313	-15 779.67	3 766 737.87
L314	-17 274.37	3 767 044.16		R314	-15 779.30	3 766 742.79
L315	-17 275.37	3 767 044.95		R315	-15 801.10	3 766 743.89
L316	-17 360.07	3 767 112.24		R316	-15 872.51	3 766 733.50
L317	-17 369.78	3 767 120.00		R317	-15 905.56	3 766 730.79
L318	-17 417.15	3 767 157.27		R318	-15 975.33	3 766 725.11
L319	-17 452.17	3 767 181.53		R319	-16 002.93	3 766 723.09
L320	-17 537.25	3 767 221.82		R320	-16 036.20	3 766 720.68
L321	-17 623.19	3 767 243.64		R321	-16 078.43	3 766 716.94
L322	-17 631.40	3 767 245.72		R322	-16 096.04	3 766 715.34
L323	-17 685.56	3 767 254.78		R323	-16 181.10	3 766 709.45
L324	-17 699.94	3 767 257.47		R324	-16 282.12	3 766 706.46
L325	-17 749.24	3 767 266.13		R325	-16 335.62	3 766 710.23
L326	-17 807.88	3 767 278.11		R326	-16 371.11	3 766 716.52
L327	-17 847.32	3 767 290.93		R327	-16 399.10	3 766 726.36
L328	-17 903.98	3 767 313.43		R328	-16 437.54	3 766 743.67
L329	-18 072.63	3 767 389.35		R329	-16 478.95	3 766 765.92
L330	-18 075.52	3 767 390.65		R330	-16 517.51	3 766 792.02
L331	-18 333.14	3 767 505.52		R331	-16 524.57	3 766 797.03
L332	-18 580.73	3 767 615.91		R332	-16 598.03	3 766 849.10
L333	-18 606.55	3 767 627.42		R333	-16 634.25	3 766 870.53
L334	-18 734.41	3 767 680.97		R334	-16 667.17	3 766 887.27
L335	-18 735.52	3 767 681.46		R335	-16 671.53	3 766 888.89
L336	-18 852.31	3 767 732.51		R336	-16 697.84	3 766 901.55
L337	-18 875.03	3 767 723.44		R337	-16 743.87	3 766 916.56
L338	-18 913.17	3 767 727.33		R338	-16 780.60	3 766 928.04
L339	-18 967.18	3 767 755.81		R339	-16 844.46	3 766 943.73
L340	-18 968.57	3 767 755.89		R340	-16 903.62	3 766 950.31
L341	-19 025.55	3 767 758.93		R341	-16 980.76	3 766 961.87
L342	-19 066.49	3 767 751.36		R342	-16 999.04	3 766 965.85
L343	-19 100.58	3 767 756.77		R343	-17 059.78	3 766 986.77
L344	-19 167.81	3 767 764.26		R344	-17 115.60	3 767 009.58
L345	-19 233.45	3 767 768.37		R345	-17 141.98	3 767 020.84
L346	-19 326.40	3 767 774.22		R346	-17 153.85	3 767 025.88
L347	-19 445.61	3 767 797.08		R347	-17 214.65	3 767 062.38
L348	-19 712.91	3 767 835.16		R348	-17 217.92	3 767 064.35
L349	-19 721.76	3 767 835.02		R349	-17 251.79	3 767 087.79
L350	-19 805.95	3 767 838.64		R350	-17 281.01	3 767 108.76
L351	-20 066.68	3 767 830.07		R351	-17 323.86	3 767 139.52
L352	-20 096.60	3 767 826.56		R352	-17 378.81	3 767 181.91
L353	-20 139.26	3 767 827.68		R353	-17 452.12	3 767 233.54
L354	-20 339.06	3 767 821.27		R354	-17 519.49	3 767 265.52
L355	-20 378.17	3 767 816.14		R355	-17 533.13	3 767 270.04
L356	-20 398.66	3 767 805.18		R356	-17 536.57	3 767 271.26
L357	-20 475.73	3 767 812.86		R357	-17 538.06	3 767 271.53
				Vel Sheet	36 Van of	46 P799/11

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 23°		Y		X	
L358	-20 513.68	3	767	810.53	R358	-17 608.71	3	767	288.70
L359	-20 539.82	3	767	808.14	R359	-17 659.20	3	767	300.97
L360	-20 580.15	3	767	813.95	R360	-17 743.81	3	767	328.51
L361	-20 630.47	3	767	811.87	R361	-17 780.20	3	767	340.69
L362	-20 728.64	3	767	807.92	R362	-17 809.02	3	767	350.92
L363	-20 759.13	3	767	807.44	R363	-17 814.97	3	767	353.78
L364	-20 833.79	3	767	805.53	R364	-17 898.73	3	767	380.63
L365	-20 901.55	3	767	801.25	R365	-17 939.25	3	767	390.24
L366	-20 943.15	3	767	801.78	R366	-17 978.11	3	767	400.31
L367	-20 978.21	3	767	803.80	R367	-18 028.96	3	767	418.04
L368	-21 046.87	3	767	803.56	R368	-18 035.51	3	767	420.23
L369	-21 058.37	3	767	802.23	R369	-18 049.40	3	767	424.87
L370	-21 100.00	3	767	797.43	R370	-18 163.15	3	767	474.11
L371	-21 180.74	3	767	797.15	R371	-18 226.89	3	767	506.96
L372	-21 224.14	3	767	805.22	R372	-18 260.91	3	767	530.98
L373	-21 240.89	3	767	808.49	R373	-18 581.68	3	767	658.98
L374	-21 275.43	3	767	804.37	R374	-18 616.87	3	767	681.28
L375	-21 301.84	3	767	801.22	R375	-18 630.20	3	767	705.39
L376	-21 362.32	3	767	798.51	R376	-18 648.40	3	767	701.26
L377	-21 441.53	3	767	815.34	R377	-18 702.25	3	767	735.38
L378	-21 482.18	3	767	827.51	R378	-18 821.35	3	767	776.07
L379	-21 490.91	3	767	829.21	R379	-18 850.09	3	767	770.46
L380	-21 520.42	3	767	831.95	R380	-18 946.80	3	767	799.24
L381	-21 639.85	3	767	844.33	R381	-18 999.11	3	767	801.60
L382	-21 648.02	3	767	845.89	R382	-19 030.17	3	767	808.53
L383	-21 739.46	3	767	858.09	R383	-19 067.14	3	767	811.09
L384	-21 878.12	3	767	882.13	R384	-19 071.84	3	767	810.32
L385	-21 937.98	3	767	889.18	R385	-19 106.28	3	767	804.65
L386	-21 978.38	3	767	897.45	R386	-19 150.62	3	767	805.94
L387	-22 059.65	3	767	916.51	R387	-19 178.75	3	767	806.35
L388	-22 061.32	3	767	916.36	R388	-19 205.76	3	767	809.75
L389	-22 061.32	3	767	916.98	R389	-19 230.60	3	767	808.12
L390	-22 231.57	3	767	956.31	R390	-19 257.80	3	767	808.30
L391	-22 312.04	3	767	980.22	R391	-19 293.09	3	767	811.96
L392	-22 428.01	3	768	014.13	R392	-19 320.75	3	767	816.08
L393	-22 442.76	3	768	018.41	R393	-19 429.75	3	767	831.73
L394	-22 552.23	3	768	051.60	R394	-19 480.50	3	767	841.50
L395	-22 721.81	3	768	102.28	R395	-19 522.63	3	767	850.32
L396	-22 722.44	3	768	102.47	R396	-19 555.92	3	767	853.62
L397	-22 931.41	3	768	165.45	R397	-19 591.99	3	767	859.86
L398	-22 981.45	3	768	180.44	R398	-19 676.21	3	767	869.02
L399	-23 239.85	3	768	257.86	R399	-19 695.40	3	767	871.70
L400	-23 243.94	3	768	259.09	R400	-19 768.56	3	767	874.87
L401	-23 428.04	3	768	309.97	R401	-19 918.25	3	767	870.33
L402	-23 433.61	3	768	311.51	R402	-19 991.03	3	767	869.23
L403	-23 515.31	3	768	334.89	R403	-20 110.02	3	767	866.13
L404	-23 591.69	3	768	364.16	R404	-20 135.78	3	767	864.57
L405	-23 726.37	3	768	404.20	R405	-20 231.36	3	767	862.96
L406	-23 742.60	3	768	408.72	R406	-20 325.35	3	767	857.79
L407	-23 818.70	3	768	429.90	R407	-20 333.87	3	767	853.93
L408	-23 916.70	3	768	459.37	R408	-20 334.16	3	767	853.92
					Vel	37	Van	46	P799/11
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 23°		Y	X
L409	-24 066.84	3 768 502.70		R409	-20 424.31	3 767 850.86
L410	-24 207.07	3 768 535.09		R410	-20 495.64	3 767 848.88
L411	-24 366.56	3 768 563.17		R411	-20 508.96	3 767 848.35
L412	-24 485.05	3 768 576.33		R412	-20 544.22	3 767 846.93
L413	-24 648.92	3 768 586.63		R413	-20 735.35	3 767 839.90
L414	-24 746.64	3 768 586.77		R414	-20 743.41	3 767 839.63
L415	-24 804.86	3 768 586.64		R415	-20 760.35	3 767 839.92
L416	-24 804.86	3 768 587.21		R416	-20 830.90	3 767 837.23
L417	-24 969.54	3 768 587.44		R417	-20 835.35	3 767 836.12
L418	-25 059.19	3 768 587.96		R418	-20 866.31	3 767 835.78
L419	-25 121.97	3 768 587.86		R419	-20 892.65	3 767 835.35
L420	-25 252.06	3 768 588.14		R420	-20 894.08	3 767 835.31
L421	-25 269.52	3 768 588.28		R421	-20 899.34	3 767 839.49
L422	-25 418.32	3 768 588.90		R422	-20 913.66	3 767 842.82
L423	-25 527.10	3 768 589.42		R423	-20 921.90	3 767 834.99
L424	-25 635.73	3 768 589.07		R424	-21 053.12	3 767 834.51
L425	-25 887.86	3 768 589.98		R425	-21 147.19	3 767 836.46
L426	-26 040.45	3 768 590.26		R426	-21 159.02	3 767 836.65
L427	-26 153.08	3 768 590.28		R427	-21 234.49	3 767 840.61
L428	-26 265.55	3 768 591.10		R428	-21 401.20	3 767 851.94
L429	-26 398.62	3 768 591.48		R429	-21 477.95	3 767 859.88
L430	-26 530.09	3 768 591.76		R430	-21 488.46	3 767 860.64
L431	-26 653.19	3 768 591.44		R431	-21 631.61	3 767 878.72
L432	-26 699.49	3 768 591.61		R432	-21 755.32	3 767 896.50
L433	-26 850.81	3 768 592.46		R433	-21 774.25	3 767 899.96
L434	-27 003.73	3 768 592.89		R434	-21 797.41	3 767 904.12
L435	-27 154.88	3 768 593.31		R435	-21 895.29	3 767 922.07
L436	-27 191.79	3 768 593.42		R436	-21 920.20	3 767 927.99
L437	-27 311.89	3 768 593.93		R437	-21 958.21	3 767 937.02
L438	-27 406.02	3 768 594.02		R438	-22 123.63	3 767 975.04
L439	-27 410.06	3 768 594.02		R439	-22 320.35	3 768 023.67
L440	-27 542.01	3 768 593.97		R440	-22 453.65	3 768 063.93
L441	-27 543.03	3 768 594.40		R441	-22 548.08	3 768 092.54
L442	-27 677.12	3 768 593.09		R442	-22 711.28	3 768 141.95
L443	-27 790.78	3 768 595.04		R443	-22 968.93	3 768 219.96
L444	-27 797.64	3 768 595.03		R444	-23 225.07	3 768 297.50
L445	-27 999.77	3 768 595.53		R445	-23 401.13	3 768 350.64
L446	-28 217.16	3 768 596.06		R446	-23 486.93	3 768 377.09
L447	-28 226.65	3 768 596.08		R447	-23 622.59	3 768 417.87
L448	-28 300.58	3 768 596.18		R448	-23 881.54	3 768 495.53
L449	-28 402.62	3 768 596.51		R449	-24 006.86	3 768 532.96
L450	-28 496.92	3 768 596.60		R450	-24 123.49	3 768 563.79
L451	-28 514.20	3 768 596.75		R451	-24 193.10	3 768 577.62
L452	-28 539.59	3 768 596.98		R452	-24 368.56	3 768 601.96
L453	-28 579.61	3 768 597.21		R453	-24 446.73	3 768 606.15
L454	-28 698.59	3 768 597.00		R454	-24 470.96	3 768 607.19
L455	-28 701.00	3 768 597.00		R455	-24 480.34	3 768 609.78
L456	-28 733.01	3 768 598.13		R456	-24 494.19	3 768 615.00
L457	-28 935.86	3 768 600.74		R457	-24 494.66	3 768 615.16
L458	-29 039.61	3 768 605.49		R458	-24 655.66	3 768 613.83
L459	-29 041.09	3 768 605.61		R459	-24 749.40	3 768 620.91
				Vel Sheet	38 Van of	46 P799/11

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 23°		Y	X
L460	-29 084.49	3 768 608.89		R460	-24 904.07	3 768 621.62
L461	-29 142.51	3 768 616.28		R461	-24 904.04	3 768 620.76
L462	-29 281.37	3 768 635.48		R462	-24 983.36	3 768 621.72
L463	-29 366.85	3 768 654.78		R463	-25 124.12	3 768 623.42
L464	-29 371.97	3 768 655.93		R464	-25 274.32	3 768 625.25
L465	-29 463.24	3 768 675.99		R465	-25 301.89	3 768 625.58
L466	-29 500.45	3 768 682.01		R466	-25 424.40	3 768 623.41
L467	-29 536.10	3 768 687.58		R467	-25 641.93	3 768 620.61
L468	-29 537.86	3 768 687.61		R468	-25 818.89	3 768 621.20
L469	-29 586.16	3 768 697.51		R469	-26 029.77	3 768 621.74
L470	-29 642.40	3 768 708.93		R470	-26 076.04	3 768 622.12
L471	-29 733.24	3 768 732.20		R471	-26 250.18	3 768 622.71
L472	-29 764.03	3 768 734.06		R472	-26 722.28	3 768 623.90
L473	-29 795.47	3 768 727.68		R473	-26 910.27	3 768 624.34
L474	-29 845.66	3 768 764.98		R474	-27 030.96	3 768 624.37
L475	-29 908.07	3 768 779.15		R475	-27 121.08	3 768 624.49
L476	-30 037.73	3 768 808.33		R476	-27 260.69	3 768 625.11
L477	-30 078.17	3 768 817.92		R477	-27 557.97	3 768 625.77
L478	-30 199.06	3 768 847.04		R478	-27 675.33	3 768 625.63
L479	-30 274.18	3 768 873.65		R479	-27 813.34	3 768 626.16
L480	-30 285.87	3 768 877.79		R480	-27 913.52	3 768 626.39
L481	-30 367.77	3 768 914.01		R481	-28 054.81	3 768 626.72
L482	-30 426.98	3 768 949.77		R482	-28 220.17	3 768 627.39
L483	-30 437.43	3 768 955.91		R483	-28 540.74	3 768 628.13
L484	-30 456.09	3 768 966.88		R484	-28 801.78	3 768 629.22
L485	-30 567.17	3 769 047.73		R485	-28 940.09	3 768 631.90
L486	-30 569.55	3 769 049.13		R486	-29 085.29	3 768 641.18
L487	-30 577.82	3 769 055.00		R487	-29 197.57	3 768 661.49
L488	-30 681.54	3 769 131.14		R488	-30 136.10	3 768 876.12
L489	-30 742.21	3 769 175.12		R489	-30 143.37	3 768 878.25
L490	-30 746.36	3 769 177.83		R490	-30 229.85	3 768 903.51
L491	-30 830.09	3 769 237.51		R491	-30 258.48	3 768 913.83
L492	-30 865.34	3 769 263.35		R492	-30 308.70	3 768 934.69
L493	-30 920.84	3 769 304.52		R493	-30 327.31	3 768 944.69
L494	-31 009.49	3 769 370.84		R494	-30 354.47	3 768 959.29
L495	-31 101.62	3 769 434.54		R495	-30 363.37	3 768 964.07
L496	-31 155.09	3 769 468.61		R496	-30 406.01	3 768 986.98
L497	-31 164.74	3 769 478.45		R497	-30 452.18	3 769 016.98
L498	-31 166.74	3 769 479.84		R498	-30 534.61	3 769 078.75
L499	-31 263.89	3 769 556.23		R499	-30 545.11	3 769 086.27
L500	-31 320.38	3 769 601.19		R500	-30 753.01	3 769 238.31
L501	-31 374.94	3 769 642.55		R501	-30 966.63	3 769 394.63
L502	-31 394.21	3 769 654.13		R502	-31 182.34	3 769 553.02
L503	-31 441.26	3 769 682.37		R503	-31 355.45	3 769 679.34
L504	-31 465.10	3 769 692.41		R504	-31 365.80	3 769 686.52
L505	-31 482.55	3 769 699.76		R505	-31 441.04	3 769 728.33
L506	-31 513.31	3 769 712.71		R506	-31 511.45	3 769 760.12
L507	-31 571.52	3 769 730.45		R507	-31 585.56	3 769 779.52
L508	-31 626.72	3 769 740.81		R508	-31 661.29	3 769 791.50
L509	-31 687.63	3 769 747.01		R509	-31 693.86	3 769 791.85
L510	-31 742.15	3 769 749.28		R510	-31 733.65	3 769 792.28
				Vel Sheet	39 Van of	46 P799/11

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 23°		Y	X
L511	-31 802.49	3 769 742.94		R511	-31 752.00	3 769 791.65
L512	-31 904.59	3 769 712.42		R512	-31 806.24	3 769 785.34
L513	-31 997.89	3 769 675.73		R513	-31 882.57	3 769 767.44
L514	-32 007.86	3 769 671.36		R514	-31 998.04	3 769 726.26
L515	-32 069.76	3 769 643.63		R515	-32 115.36	3 769 672.04
L516	-32 137.14	3 769 613.65		R516	-32 223.60	3 769 624.51
L517	-32 149.20	3 769 609.36		R517	-32 303.09	3 769 589.29
L518	-32 167.28	3 769 602.70		R518	-32 623.42	3 769 447.64
L519	-32 171.80	3 769 600.52		R519	-32 673.89	3 769 424.68
L520	-32 399.48	3 769 497.17		R520	-32 728.55	3 769 400.68
L521	-32 439.66	3 769 479.41		R521	-32 839.25	3 769 351.87
L522	-32 523.70	3 769 440.32		R522	-32 847.73	3 769 348.71
L523	-32 695.62	3 769 359.40		R523	-32 888.14	3 769 333.62
L524	-32 752.06	3 769 338.63		R524	-32 946.20	3 769 310.43
L525	-32 786.21	3 769 317.01		R525	-32 954.80	3 769 305.64
L526	-32 876.20	3 769 273.32		R526	-32 979.96	3 769 291.99
L527	-32 893.66	3 769 266.48		R527	-33 011.23	3 769 274.82
L528	-32 894.11	3 769 265.69		R528	-33 058.18	3 769 253.29
L529	-32 900.41	3 769 262.69		R529	-33 059.41	3 769 252.63
L530	-32 909.99	3 769 258.39		R530	-33 092.02	3 769 234.98
L531	-32 946.68	3 769 245.71		R531	-33 156.65	3 769 190.55
L532	-33 080.61	3 769 193.24		R532	-33 173.01	3 769 178.95
L533	-33 083.72	3 769 192.53		R533	-33 220.75	3 769 145.12
L534	-33 110.02	3 769 182.12		R534	-33 257.66	3 769 095.58
L535	-33 126.95	3 769 171.29		R535	-33 285.35	3 769 058.46
L536	-33 132.63	3 769 166.75		R536	-33 293.90	3 769 047.11
L537	-33 192.90	3 769 117.54		R537	-33 311.00	3 769 021.42
L538	-33 255.89	3 769 043.92		R538	-33 338.26	3 768 977.75
L539	-33 259.17	3 769 038.47		R539	-33 370.30	3 768 906.19
L540	-33 291.39	3 768 985.30		R540	-33 441.59	3 768 784.86
L541	-33 303.63	3 768 963.20		R541	-33 542.57	3 768 698.14
L542	-33 333.07	3 768 905.91		R542	-33 554.02	3 768 690.30
L543	-33 333.43	3 768 890.10		R543	-33 654.68	3 768 655.69
L544	-33 342.29	3 768 859.78		R544	-33 759.92	3 768 639.48
L545	-33 391.66	3 768 772.36		R545	-33 858.10	3 768 634.86
L546	-33 445.31	3 768 700.87		R546	-33 887.07	3 768 611.76
L547	-33 539.22	3 768 651.47		R547	-33 914.22	3 768 589.71
L548	-33 571.11	3 768 637.27		R548	-33 943.44	3 768 566.21
L549	-33 593.36	3 768 626.82		R549	-33 966.29	3 768 549.64
L550	-33 653.19	3 768 611.91		R550	-33 988.83	3 768 530.75
L551	-33 714.90	3 768 604.72		R551	-34 028.40	3 768 470.26
L552	-33 763.24	3 768 589.43		R552	-34 050.01	3 768 418.58
L553	-33 766.20	3 768 565.48		R553	-34 190.56	3 768 204.20
L554	-33 791.16	3 768 535.79		R554	-34 189.00	3 768 187.91
L555	-33 817.35	3 768 518.77		R555	-34 196.09	3 768 136.98
L556	-33 829.39	3 768 508.93		R556	-34 515.78	3 767 560.24
L557	-33 844.88	3 768 505.50		R557	-34 608.14	3 767 393.49
L558	-33 857.82	3 768 510.40		R558	-34 763.89	3 767 114.57
L559	-33 870.58	3 768 514.88		R559	-34 822.36	3 767 009.78
L560	-33 901.16	3 768 525.88		R560	-34 999.68	3 766 692.39
L561	-33 940.70	3 768 509.54		R561	-35 060.83	3 766 582.81
				Vel Sheet	40 Van of	46 P799/11

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 23°		Y	X	
L562	-33 970.38	3 768 472.65		R562	-35 119.29	3 766 477.77	
L563	-33 996.20	3 768 426.88		R563	-35 178.24	3 766 371.97	
L564	-34 056.15	3 768 318.64		R564	-35 311.66	3 766 132.78	
L565	-34 080.16	3 768 275.40		R565	-35 408.61	3 765 958.07	
L566	-34 121.42	3 768 183.55		R566	-35 424.77	3 765 929.06	
L567	-34 167.14	3 768 107.88		R567	-35 429.65	3 765 920.31	
L568	-34 247.54	3 767 975.00		R568	-35 460.06	3 765 865.73	
L569	-34 378.39	3 767 740.88		R569	-35 477.95	3 765 834.33	
L570	-34 391.07	3 767 717.42		R570	-35 581.38	3 765 651.41	
L571	-34 421.71	3 767 657.23		R571	-35 659.90	3 765 513.37	
L572	-34 425.76	3 767 651.14		R572	-35 730.29	3 765 405.01	
L573	-34 425.97	3 767 650.83		R573	-35 929.14	3 765 126.12	
L574	-34 428.12	3 767 646.96		R574	-36 010.15	3 765 023.99	
L575	-34 445.97	3 767 614.75		R575	-36 105.88	3 764 903.29	
L576	-34 457.70	3 767 598.38		R576	-36 112.13	3 764 885.52	
L577	-34 503.18	3 767 516.66		R577	-36 146.72	3 764 835.82	
L578	-34 642.97	3 767 266.69		R578	-36 223.44	3 764 738.95	
L579	-34 735.01	3 767 102.62		R579	-36 401.85	3 764 524.48	
L580	-34 744.54	3 767 085.67		R580	-36 433.02	3 764 481.86	
L581	-34 792.59	3 766 999.21		R581	-36 467.04	3 764 498.94	
L582	-34 797.69	3 766 990.05		R582	-36 474.85	3 764 479.95	
L583	-34 856.66	3 766 884.44		R583	-36 468.11	3 764 452.13	
L584	-34 909.67	3 766 791.85		R584	-36 491.24	3 764 423.90	
L585	-34 917.39	3 766 776.20		R585	-36 562.83	3 764 364.76	
L586	-34 938.13	3 766 737.86		R586	-36 570.02	3 764 348.37	
L587	-34 965.38	3 766 688.40		R587	-36 517.29	3 764 368.59	
L588	-34 966.59	3 766 686.21		R588	-36 536.34	3 764 346.53	
L589	-34 974.29	3 766 672.45		R589	-36 538.34	3 764 338.79	
L590	-35 032.36	3 766 569.14		R590	-36 689.01	3 764 125.92	
L591	-35 066.14	3 766 508.22		R591	-36 734.55	3 764 075.87	
L592	-35 090.72	3 766 464.25		R592	-36 793.85	3 764 039.89	
L593	-35 110.84	3 766 428.32		R593	-36 820.28	3 764 042.41	
L594	-35 148.61	3 766 360.72		R594	-36 820.97	3 764 038.28	
L595	-35 201.83	3 766 264.60		R595	-36 843.07	3 764 038.08	
L596	-35 222.32	3 766 227.61		R596	-36 845.43	3 764 037.83	
L597	-35 372.38	3 765 947.63		R597	-37 039.91	3 764 017.09	
L598	-35 378.66	3 765 936.22		R598	-37 054.45	3 764 015.54	
L599	-35 402.09	3 765 895.91		R599	-37 171.42	3 764 022.90	
L600	-35 431.47	3 765 845.38		R600	-37 262.47	3 764 063.82	
L601	-35 454.96	3 765 811.97		R601	-37 276.82	3 764 071.96	
L602	-35 536.94	3 765 665.12		R602	-37 338.80	3 764 128.98	
L603	-35 637.03	3 765 485.91		R603	-37 390.71	3 764 192.79	
L604	-35 685.26	3 765 408.67		R604	-37 454.58	3 764 279.18	
L605	-35 746.58	3 765 303.20		R605	-37 473.99	3 764 312.27	
L606	-35 795.98	3 765 233.93		R606	-37 510.61	3 764 336.31	
L607	-35 805.74	3 765 220.24		R607	-37 560.16	3 764 376.88	
L608	-35 971.11	3 765 010.53		R608	-37 614.60	3 764 408.76	
L609	-35 977.34	3 765 002.69		R609	-37 643.74	3 764 420.53	
L610	-36 100.19	3 764 848.22		R610	-37 779.52	3 764 474.63	
L611	-36 101.34	3 764 846.77		R611	-37 790.95	3 764 479.07	
L612	-36 136.44	3 764 827.64		R612	-37 805.12	3 764 474.71	
				Vel Sheet	41	Van of	46 P799/11

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 23°		Y	X
L613	-36 213.09	3 764 730.84		R613	-37 847.53	3 764 492.22
L614	-36 312.06	3 764 586.06		R614	-37 897.60	3 764 512.85
L615	-36 344.60	3 764 545.85		R615	-38 048.25	3 764 574.88
L616	-36 357.72	3 764 521.89		R616	-38 088.47	3 764 576.67
L617	-36 403.14	3 764 457.94		R617	-38 092.47	3 764 578.42
L618	-36 435.05	3 764 400.01		R618	-38 114.14	3 764 587.92
L619	-36 447.20	3 764 377.56		R619	-38 127.88	3 764 593.95
L620	-36 455.40	3 764 366.44		R620	-38 192.93	3 764 611.09
L621	-36 525.45	3 764 247.09		R621	-38 245.98	3 764 615.23
L622	-36 563.39	3 764 198.91		R622	-38 270.33	3 764 614.97
L623	-36 557.89	3 764 125.49		R623	-38 277.45	3 764 614.88
L624	-36 584.48	3 764 082.10		R624	-38 317.61	3 764 598.55
L625	-36 608.01	3 764 018.18		R625	-38 321.58	3 764 596.96
L626	-36 614.10	3 764 002.04		R626	-38 505.99	3 764 522.22
L627	-36 632.50	3 763 978.55		R627	-38 512.15	3 764 519.71
L628	-36 655.52	3 763 976.87		R628	-38 522.15	3 764 501.11
L629	-36 715.52	3 763 978.46		R629	-38 546.85	3 764 455.23
L630	-36 730.06	3 763 974.91		R630	-38 547.97	3 764 454.43
L631	-36 744.96	3 763 971.27		R631	-38 663.61	3 764 371.48
L632	-36 796.39	3 763 949.80		R632	-38 664.64	3 764 370.74
L633	-36 833.26	3 763 998.46		R633	-38 713.59	3 764 297.95
L634	-36 840.76	3 763 997.73		R634	-38 717.88	3 764 291.57
L635	-36 851.21	3 763 996.72		R635	-38 752.29	3 764 280.95
L636	-37 034.85	3 763 978.97		R636	-38 808.93	3 764 263.75
L637	-37 046.29	3 763 977.81		R637	-38 853.21	3 764 238.67
L638	-37 170.79	3 763 976.57		R638	-38 864.10	3 764 231.97
L639	-37 224.88	3 763 993.97		R639	-38 888.34	3 764 217.35
L640	-37 287.20	3 764 014.01		R640	-38 920.10	3 764 197.60
L641	-37 378.72	3 764 081.03		R641	-38 979.80	3 764 160.74
L642	-37 432.17	3 764 128.72		R642	-39 096.07	3 764 125.14
L643	-37 486.40	3 764 189.55		R643	-39 106.00	3 764 120.31
L644	-37 531.61	3 764 238.53		R644	-39 121.68	3 764 122.34
L645	-37 576.72	3 764 277.36		R645	-39 254.49	3 764 099.08
L646	-37 616.96	3 764 316.33		R646	-39 381.91	3 764 021.02
L647	-37 649.46	3 764 323.97		R647	-39 453.72	3 763 981.12
L648	-37 749.49	3 764 381.26		R648	-39 451.10	3 763 973.89
L649	-37 933.98	3 764 471.78		R649	-39 504.36	3 763 952.11
L650	-38 104.93	3 764 529.81		R650	-39 581.62	3 763 925.89
L651	-38 142.65	3 764 534.18		R651	-39 584.08	3 763 931.14
L652	-38 225.05	3 764 543.82		R652	-39 615.32	3 763 914.42
L653	-38 279.00	3 764 534.00		R653	-39 809.94	3 763 836.29
L654	-38 399.25	3 764 487.36		R654	-39 912.09	3 763 798.26
L655	-38 456.23	3 764 445.48		R655	-40 010.00	3 763 733.29
L656	-38 458.43	3 764 417.40		R656	-40 034.88	3 763 712.49
L657	-38 464.71	3 764 388.31		R657	-40 061.95	3 763 689.82
L658	-38 489.64	3 764 376.58		R658	-40 114.44	3 763 630.52
L659	-38 531.54	3 764 375.33		R659	-40 157.99	3 763 560.72
L660	-38 594.71	3 764 312.37		R660	-40 201.51	3 763 444.93
L661	-38 648.54	3 764 251.94		R661	-40 214.67	3 763 420.87
L662	-38 689.88	3 764 204.79		R662	-40 218.74	3 763 412.06
L663	-38 701.50	3 764 163.08		R663	-40 224.01	3 763 403.79
				Vel Sheet	42 Van of 46	P799/11

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 23°		Y	X
L664	-38 714.51	3 764 134.34		R664	-40 224.66	3 763 380.19
L665	-38 724.21	3 764 120.50		R665	-40 218.01	3 763 314.26
L666	-38 742.77	3 764 112.36		R666	-40 200.14	3 763 256.79
L667	-38 759.26	3 764 117.82		R667	-40 202.97	3 763 134.70
L668	-38 769.34	3 764 124.66		R668	-40 213.54	3 763 095.07
L669	-38 817.05	3 764 089.67		R669	-40 251.95	3 762 943.68
L670	-38 883.77	3 764 053.29		R670	-40 271.38	3 762 922.74
L671	-38 944.99	3 764 030.35		R671	-40 297.72	3 762 895.76
L672	-39 040.09	3 764 001.55		R672	-40 299.75	3 762 893.68
L673	-39 202.12	3 763 952.78		R673	-40 307.09	3 762 889.62
L674	-39 336.16	3 763 900.85		R674	-40 351.02	3 762 859.83
L675	-39 388.66	3 763 876.65		R675	-40 410.97	3 762 792.64
L676	-39 421.23	3 763 868.54		R676	-40 460.33	3 762 718.02
L677	-39 448.37	3 763 861.78		R677	-40 472.19	3 762 697.46
L678	-39 675.11	3 763 805.31		R678	-40 488.84	3 762 663.83
L679	-39 814.21	3 763 769.80		R679	-40 505.05	3 762 635.66
L680	-39 875.66	3 763 744.35		R680	-40 497.93	3 762 554.58
L681	-39 926.85	3 763 721.67		R681	-40 505.67	3 762 475.32
L682	-39 970.44	3 763 695.23		R682	-40 519.58	3 762 389.07
L683	-40 006.01	3 763 666.04		R683	-40 520.53	3 762 378.39
L684	-40 024.29	3 763 651.09		R684	-40 539.51	3 762 206.75
L685	-40 069.14	3 763 600.76		R685	-40 549.39	3 762 102.76
L686	-40 111.15	3 763 533.10		R686	-40 547.47	3 762 019.40
L687	-40 134.93	3 763 466.76		R687	-40 527.79	3 761 929.11
L688	-40 146.30	3 763 434.98		R688	-40 503.51	3 761 873.33
L689	-40 149.31	3 763 417.57		R689	-40 494.79	3 761 855.56
L690	-40 153.89	3 763 391.06		R690	-40 466.39	3 761 800.93
L691	-40 156.39	3 763 319.84		R691	-40 447.79	3 761 773.32
L692	-40 140.13	3 763 182.08		R692	-40 266.41	3 761 507.44
L693	-40 138.43	3 763 131.05		R693	-40 137.52	3 761 311.37
L694	-40 145.28	3 763 072.26		R694	-40 072.10	3 761 213.02
L695	-40 154.14	3 763 018.36		R695	-40 055.09	3 761 152.10
L696	-40 185.50	3 762 963.15		R696	-40 051.76	3 761 144.02
L697	-40 207.08	3 762 932.57		R697	-40 032.74	3 761 128.46
L698	-40 215.36	3 762 920.93		R698	-40 006.95	3 761 109.07
L699	-40 233.23	3 762 900.47		R699	-39 985.64	3 761 075.13
L700	-40 255.72	3 762 873.73		R700	-39 911.51	3 760 957.75
L701	-40 295.15	3 762 834.43		R701	-39 867.63	3 760 834.29
L702	-40 344.37	3 762 785.36		R702	-39 867.98	3 760 817.03
L703	-40 394.34	3 762 729.92		R703	-39 868.33	3 760 804.87
L704	-40 418.12	3 762 680.43		R704	-39 869.16	3 760 766.70
L705	-40 437.00	3 762 630.92		R705	-39 874.00	3 760 750.10
L706	-40 444.32	3 762 551.15		R706	-39 873.12	3 760 742.66
L707	-40 453.82	3 762 502.12		R707	-39 864.70	3 760 708.06
L708	-40 476.63	3 762 385.46		R708	-39 878.05	3 760 667.31
L709	-40 478.86	3 762 363.27		R709	-39 881.86	3 760 655.69
L710	-40 482.91	3 762 310.79		R710	-39 909.94	3 760 606.77
L711	-40 486.52	3 762 269.56		R711	-39 917.28	3 760 598.03
L712	-40 490.94	3 762 215.00		R712	-39 958.78	3 760 547.34
L713	-40 501.18	3 762 097.05		R713	-40 017.64	3 760 500.06
L714	-40 499.02	3 762 041.96		R714	-40 084.72	3 760 460.92
				Vel Sheet	43 Van of	P799/11

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 23°		Y		X	
L715	-40 490.42	3	761	987.21	R715	-40 125.87	3	760	457.03
L716	-40 458.72	3	761	896.88	R716	-40 158.12	3	760	446.79
L717	-40 442.84	3	761	865.87	R717	-40 213.50	3	760	440.37
L718	-40 433.06	3	761	850.11	R718	-40 245.27	3	760	437.51
L719	-40 410.55	3	761	815.67	R719	-40 314.07	3	760	437.86
L720	-40 232.43	3	761	543.66	R720	-40 321.88	3	760	437.90
L721	-40 166.16	3	761	442.60	R721	-40 364.12	3	760	430.14
L722	-40 144.43	3	761	409.50	R722	-40 395.73	3	760	425.49
L723	-40 094.95	3	761	333.96	R723	-40 414.53	3	760	431.76
L724	-40 035.88	3	761	244.06	R724	-40 432.18	3	760	443.15
L725	-39 988.88	3	761	173.33	R725	-40 440.97	3	760	442.57
L726	-39 937.86	3	761	095.87	R726	-40 472.64	3	760	416.62
L727	-39 890.10	3	761	023.01	R727	-40 516.54	3	760	380.57
L728	-39 879.33	3	761	006.03	R728	-40 594.55	3	760	355.24
L729	-39 848.74	3	760	957.20	R729	-40 615.97	3	760	345.93
L730	-39 831.14	3	760	919.33	R730	-40 665.88	3	760	324.25
L731	-39 817.39	3	760	879.57	R731	-40 686.63	3	760	311.45
L732	-39 813.65	3	760	868.67	R732	-40 701.05	3	760	302.56
L733	-39 808.87	3	760	846.03	R733	-40 731.05	3	760	296.16
L734	-39 804.99	3	760	811.65	R734	-40 790.86	3	760	290.89
L735	-39 803.24	3	760	770.61	R735	-40 806.80	3	760	299.50
L736	-39 804.45	3	760	737.34	R736	-40 838.94	3	760	316.87
L737	-39 807.63	3	760	720.96	R737	-40 846.72	3	760	326.56
L738	-39 808.70	3	760	715.46	R738	-40 850.36	3	760	338.49
L739	-39 818.00	3	760	668.45	R739	-40 856.41	3	760	340.97
L740	-39 831.98	3	760	632.47	R740	-40 899.92	3	760	330.78
L741	-39 843.53	3	760	606.58	R741	-40 961.07	3	760	338.44
L742	-39 863.82	3	760	570.51	R742	-40 987.58	3	760	349.24
L743	-39 927.34	3	760	497.05	R743	-41 034.83	3	760	368.41
L744	-39 970.17	3	760	461.48	R744	-41 085.37	3	760	381.64
L745	-40 006.58	3	760	440.69	R745	-41 122.52	3	760	389.55
L746	-40 023.94	3	760	431.84	R746	-41 161.06	3	760	388.97
L747	-40 074.08	3	760	413.31	R747	-41 192.20	3	760	386.13
L748	-40 140.72	3	760	398.49	R748	-41 200.64	3	760	384.14
L749	-40 187.03	3	760	392.63	R749	-41 250.90	3	760	360.65
L750	-40 297.68	3	760	382.18	R750	-41 252.94	3	760	370.14
L751	-40 419.79	3	760	370.61	R751	-41 264.41	3	760	366.95
L752	-40 482.73	3	760	358.63	R752	-41 306.47	3	760	345.44
L753	-40 502.89	3	760	348.29	R753	-41 373.68	3	760	266.68
L754	-40 558.37	3	760	308.30	R754	-41 414.00	3	760	194.48
L755	-40 593.26	3	760	287.98	R755	-41 463.04	3	760	117.23
L756	-40 627.88	3	760	273.57	R756	-41 555.94	3	760	000.25
L757	-40 659.65	3	760	264.36	R757	-41 602.63	3	759	981.51
L758	-40 683.60	3	760	250.66	R758	-41 610.20	3	759	980.52
L759	-40 753.08	3	760	242.17	R759	-41 625.75	3	759	966.25
L760	-40 786.00	3	760	238.93	R760	-41 642.51	3	759	959.73
L761	-40 866.79	3	760	256.72	R761	-41 665.23	3	759	957.28
L762	-40 913.92	3	760	269.82	R762	-41 666.17	3	759	957.18
L763	-40 948.99	3	760	285.41	R763	-41 677.08	3	759	974.43
L764	-40 956.02	3	760	288.54	R764	-41 695.42	3	759	973.24
L765	-40 994.47	3	760	305.71	R765	-41 710.07	3	759	955.07
					Vel 44 Van 46 P799/11 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 23°		Y		X	
L766	-41 008.59	3	760	312.01	R766	-41 734.34	3	759	941.45
L767	-41 038.57	3	760	310.95	R767	-41 753.13	3	759	931.32
L768	-41 063.29	3	760	303.80	R768	-41 894.95	3	759	982.00
L769	-41 067.36	3	760	293.15	R769	-41 920.23	3	759	981.60
L770	-41 078.05	3	760	294.18	R770	-41 948.46	3	759	981.16
L771	-41 080.07	3	760	304.25	R771	-41 972.50	3	759	980.78
L772	-41 103.43	3	760	323.47	R772	-42 002.24	3	759	980.31
L773	-41 168.24	3	760	309.33	R773	-42 007.35	3	759	980.23
L774	-41 243.92	3	760	292.32	R774	-42 020.62	3	759	976.72
L775	-41 263.14	3	760	267.99	R775	-42 027.52	3	759	979.67
L776	-41 282.65	3	760	256.14	R776	-42 043.69	3	759	984.36
L777	-41 318.57	3	760	243.60	R777	-42 059.05	3	759	979.00
L778	-41 357.99	3	760	195.42	R778	-42 080.66	3	759	978.82
L779	-41 381.78	3	760	156.28	R779	-42 147.50	3	759	958.68
L780	-41 384.69	3	760	147.52	R780	-42 224.42	3	759	935.26
L781	-41 404.22	3	760	089.66	R781	-42 261.28	3	759	923.65
L782	-41 426.86	3	760	036.37	R782	-42 287.57	3	759	938.13
L783	-41 482.29	3	759	968.61	R783	-42 311.21	3	759	950.85
L784	-41 494.41	3	759	953.80	R784	-42 342.49	3	759	931.91
L785	-41 548.41	3	759	920.83	R785	-42 377.83	3	759	918.28
L786	-41 549.36	3	759	920.53	R786	-42 419.18	3	759	930.27
L787	-41 605.05	3	759	903.10	R787	-42 510.49	3	759	964.94
L788	-41 605.52	3	759	903.05	R788	-42 513.03	3	759	965.93
L789	-41 665.29	3	759	895.80	R789	-42 528.66	3	759	972.01
L790	-41 667.56	3	759	895.52	R790	-42 550.52	3	759	980.50
L791	-41 720.15	3	759	889.55	R791	-42 600.90	3	759	988.49
L792	-41 776.99	3	759	891.79	R792	-42 661.40	3	759	986.20
L793	-41 852.96	3	759	907.63	R793	-42 713.14	3	759	977.36
L794	-41 858.14	3	759	906.58	R794	-42 737.97	3	759	968.53
L795	-41 936.76	3	759	895.89	R795	-42 764.26	3	759	974.57
L796	-41 947.09	3	759	886.26	R796	-42 763.31	3	759	977.48
L797	-41 973.93	3	759	892.68	R797	-42 814.97	3	759	969.12
L798	-41 988.67	3	759	915.06	R798	-42 828.46	3	759	949.87
L799	-41 994.54	3	759	919.44	R799	-42 842.47	3	759	931.24
L800	-42 020.80	3	759	939.02	R800	-42 893.15	3	759	901.57
L801	-42 101.51	3	759	918.48	R801	-43 003.59	3	759	839.53
L802	-42 155.11	3	759	904.90	R802	-43 074.83	3	759	803.98
L803	-42 157.08	3	759	904.40	R803	-43 097.19	3	759	788.12
L804	-42 182.99	3	759	896.28	R804	-43 135.19	3	759	760.52
L805	-42 237.38	3	759	879.24	R805	-43 168.24	3	759	765.87
L806	-42 280.29	3	759	872.46	R806	-43 190.16	3	759	764.74
L807	-42 293.40	3	759	870.39	R807	-43 192.94	3	759	751.06
L808	-42 323.59	3	759	868.89	R808	-43 195.69	3	759	735.67
L809	-42 336.65	3	759	868.25	R809	-43 217.37	3	759	712.94
L810	-42 340.38	3	759	868.06	R810	-43 275.37	3	759	683.83
L811	-42 444.82	3	759	889.98	R811	-43 364.08	3	759	628.17
L812	-42 495.32	3	759	904.87	R812	-43 373.87	3	759	633.04
L813	-42 555.27	3	759	885.45	R813	-43 376.08	3	759	634.14
L814	-42 593.36	3	759	919.63	R814	-43 427.57	3	759	601.84
L815	-42 622.34	3	759	942.81	R815	-43 472.83	3	759	550.04
L816	-42 728.31	3	759	933.53	R816	-43 464.30	3	759	542.92
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 23°		Y	X
L817	-42 751.99	3 759 927.86		R817	-43 481.24	3 759 525.07
L818	-42 790.63	3 759 906.70		R818	-43 536.86	3 759 448.35
L819	-42 881.64	3 759 852.85		R819	-43 538.41	3 759 445.28
L820	-43 093.10	3 759 731.21		R820	-43 564.84	3 759 392.92
L821	-43 172.78	3 759 684.64		R821	-43 610.12	3 759 308.34
L822	-43 224.38	3 759 654.78		R822	-43 633.99	3 759 296.47
L823	-43 375.28	3 759 563.69		R823	-43 654.58	3 759 288.40
L824	-43 422.97	3 759 520.79		R824	-43 658.35	3 759 278.73
L825	-43 458.18	3 759 479.42		R825	-43 652.98	3 759 268.15
L826	-43 495.77	3 759 419.30		R826	-43 649.03	3 759 250.65
L827	-43 516.40	3 759 386.54		R827	-43 658.83	3 759 232.85
L828	-43 533.03	3 759 364.07		R828	-43 698.29	3 759 160.50
L829	-43 550.20	3 759 323.94		R829	-43 704.68	3 759 149.32
L830	-43 610.30	3 759 218.87		R830	-43 738.24	3 759 090.59
L831	-43 636.56	3 759 172.70		R831	-43 798.43	3 758 984.38
L832	-43 654.87	3 759 140.46		R832	-43 814.51	3 758 954.63
L833	-43 739.70	3 758 991.77		R833	-43 818.30	3 758 945.19
L834	-43 802.10	3 758 881.46		R834	-43 824.29	3 758 933.98
L835	-43 808.47	3 758 870.20		R835	-43 832.08	3 758 925.28
L836	-43 835.20	3 758 825.34		R836	-43 841.65	3 758 909.00
L837	-43 855.33	3 758 788.43		R837	-43 897.43	3 758 810.87
L838	-43 964.99	3 758 600.39		R838	-43 966.18	3 758 689.37
L839	-44 034.46	3 758 478.84		R839	-44 033.47	3 758 570.11
L840	-44 084.15	3 758 413.79		R840	-44 143.59	3 758 419.76
L841	-44 130.82	3 758 360.97		R841	-44 228.79	3 758 338.99
L842	-44 212.01	3 758 286.62		R842	-44 301.55	3 758 280.15
L843	-44 309.81	3 758 211.82		R843	-44 332.00	3 758 261.52
L844	-44 340.91	3 758 188.92		R844	-44 349.75	3 758 242.57
L845	-44 689.29	3 757 926.75		R845	-44 356.93	3 758 237.26
L846	-44 787.51	3 757 852.08		R846	-44 361.67	3 758 237.35
L847	-44 826.05	3 757 816.76		R847	-44 412.22	3 758 197.96
L848	-44 931.73	3 757 666.29		R848	-44 421.66	3 758 203.83
L849	-45 022.91	3 757 531.25		R849	-44 462.92	3 758 172.10
				R850	-44 505.31	3 758 125.71
				R851	-44 586.91	3 758 073.50
				R852	-44 632.54	3 758 034.24
				R853	-44 685.82	3 757 997.32
				R854	-44 812.14	3 757 879.66
				R855	-44 837.73	3 757 853.20
				R856	-44 884.92	3 757 808.70
				R857	-44 896.44	3 757 809.20
				R858	-44 915.58	3 757 785.29
				R859	-45 063.04	3 757 578.96
				R860	-45 110.57	3 757 512.30
				Vel Sheet	46 Van of	46 P799/11