

DEPARTMENT OF TRANSPORT

NO. 370

27 MARCH 2018

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

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N2 SECTION 9

AMENDMENT OF DECLARATION No.'s 29 OF 1979, 236 OF 1972, 86 OF 1986, 936 OF 1989 AND 438 OF 2006.

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 (I) Declaration No. 29 of 1979 in its entirety, (II) Declaration No. 236 of 1972, a part of the Schedule, being the descriptive declaration of the route from Oude Bosch up to Vergaderingskraal, (III) Declaration No. 86 of 1986, a part of the Schedule, being the descriptive declaration of the route from Elands River up to Oude Bosch, (IV) Declaration No. 936 of 1989 in its entirety, (V) Declaration No. 438 of 2006 in its entirety, by substituting it all with the accompanying sheets 1 to 25 of Plan No. P825/14.

(National Road N2 Section 9: Blauwkrantz River – Vergaderingskraal)



MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 370

27 MAART 2018

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

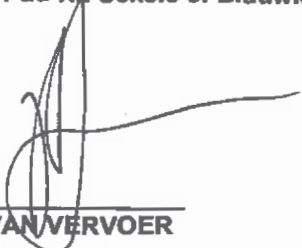
Registrasie No: 1998/009584/30

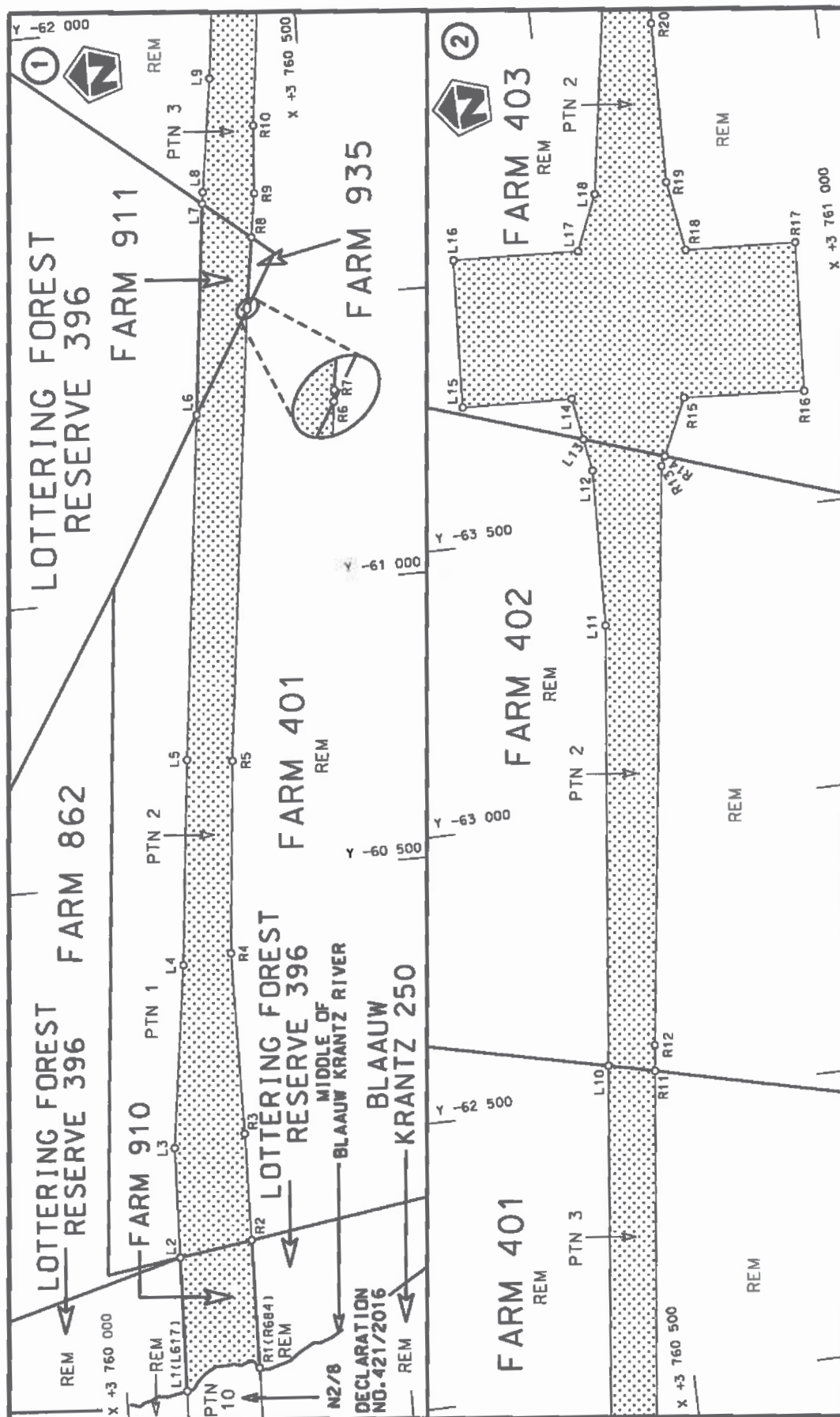
VERKLARING WYSIGING VAN NASIONALE PAD N2 SEKSIE 9

WYSIGING VAN VERKLARING No.'s 29 VAN 1979, 236 VAN 1972, 86 VAN 1986, 936 VAN 1989 EN 438 VAN 2006.

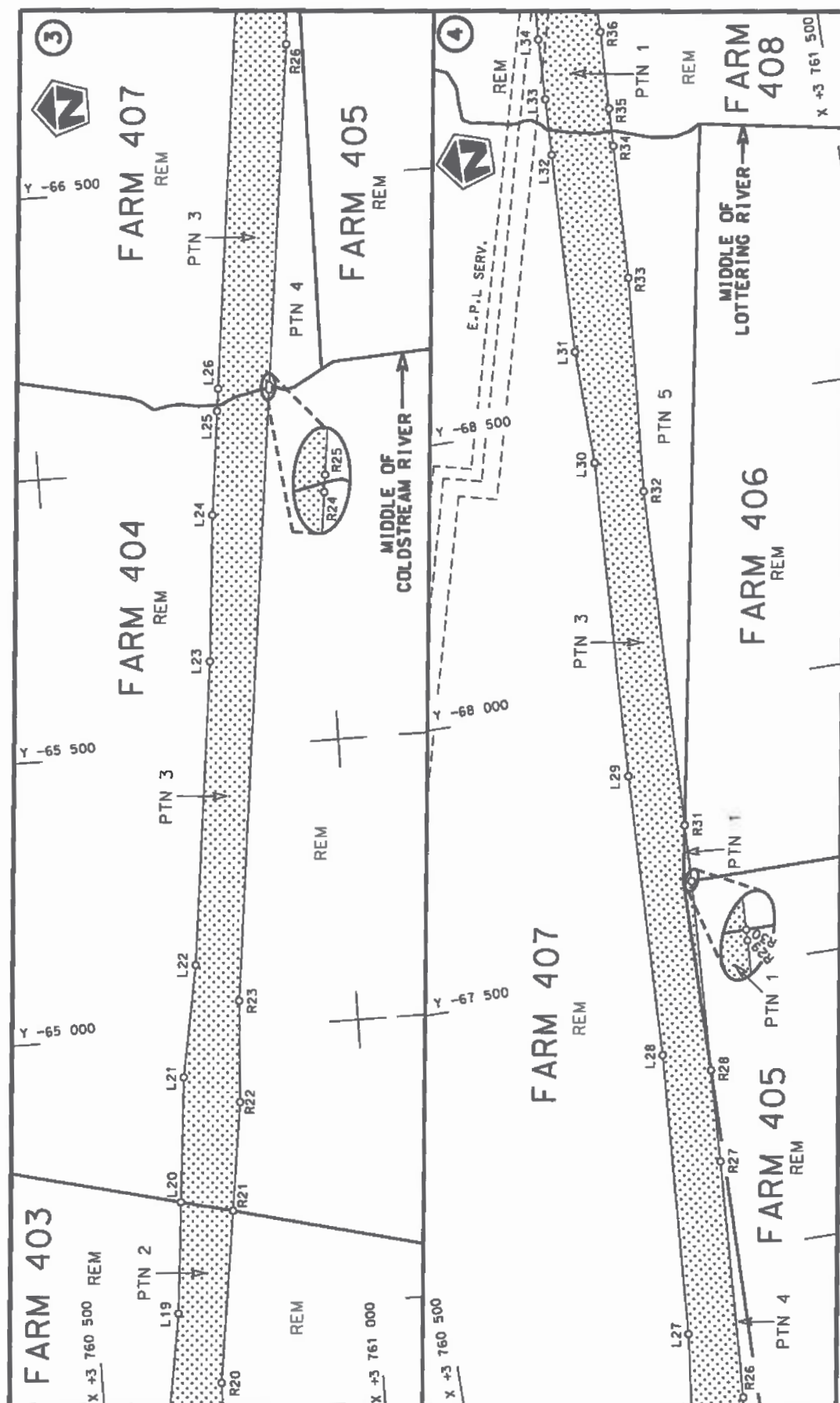
Kragtens Artikel 40(1)(b) van die Suid Afrikaanse Nasionale Padagentskap Beperk en Nasionale Paaie Wet 1998 (Wet No.7 van 1998), wysig ek hiermee (I) Verklaring No. 29 van 1979 in sy geheel, (II) Verklaring No. 236 of 1972, 'n gedeelte van die Skedule, synde die gedeelte van die beskrywende verklaring van die pad vanaf Oudebosch tot by Vergaderingskraal, (III) Verklaring No. 86 van 1986, 'n gedeelte van die Skedule, synde die gedeelte van die beskrywende verklaring van die pad vanaf Elandsrivier tot by Oudebosch, (IV) Verklaring No. 936 van 1989 in sy geheel, (V) Verklaring No. 438 van 2006 in sy geheel, deur dit alles te vervang met meegaande velle 1 tot 25 van Plan No. P825/14.

(Nasionale Pad N2 Seksie 9: Blauwkrantz Rivier – Vergaderingskraal)


MINISTER VAN VERVOER



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Vel Sheet 1 of 25 Plan P825/14
		9	Seksie Section



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

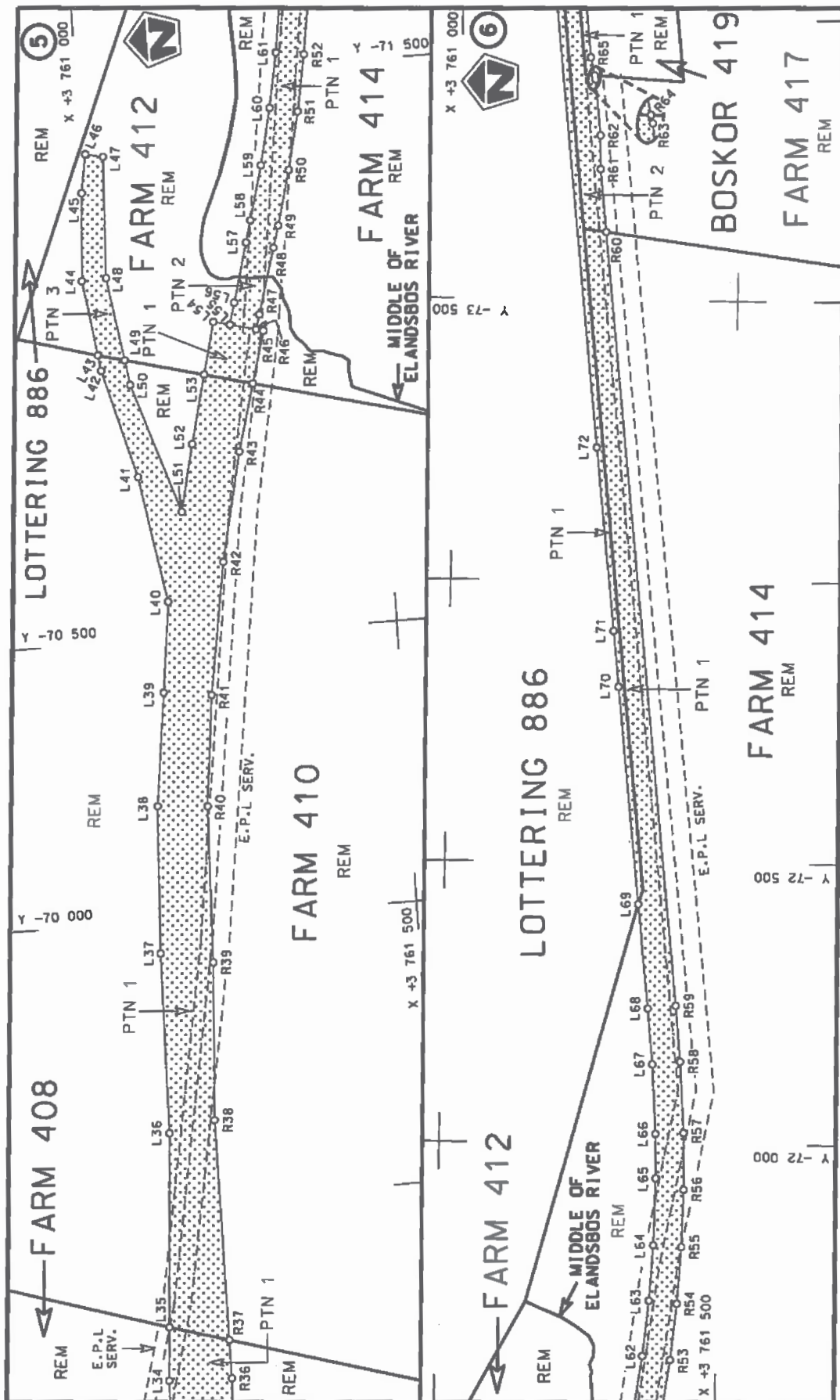
Die figuur getoon
The figure shown



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

9
Seksie
Section

Vel
Sheet 2
of 25
Plan P825/14



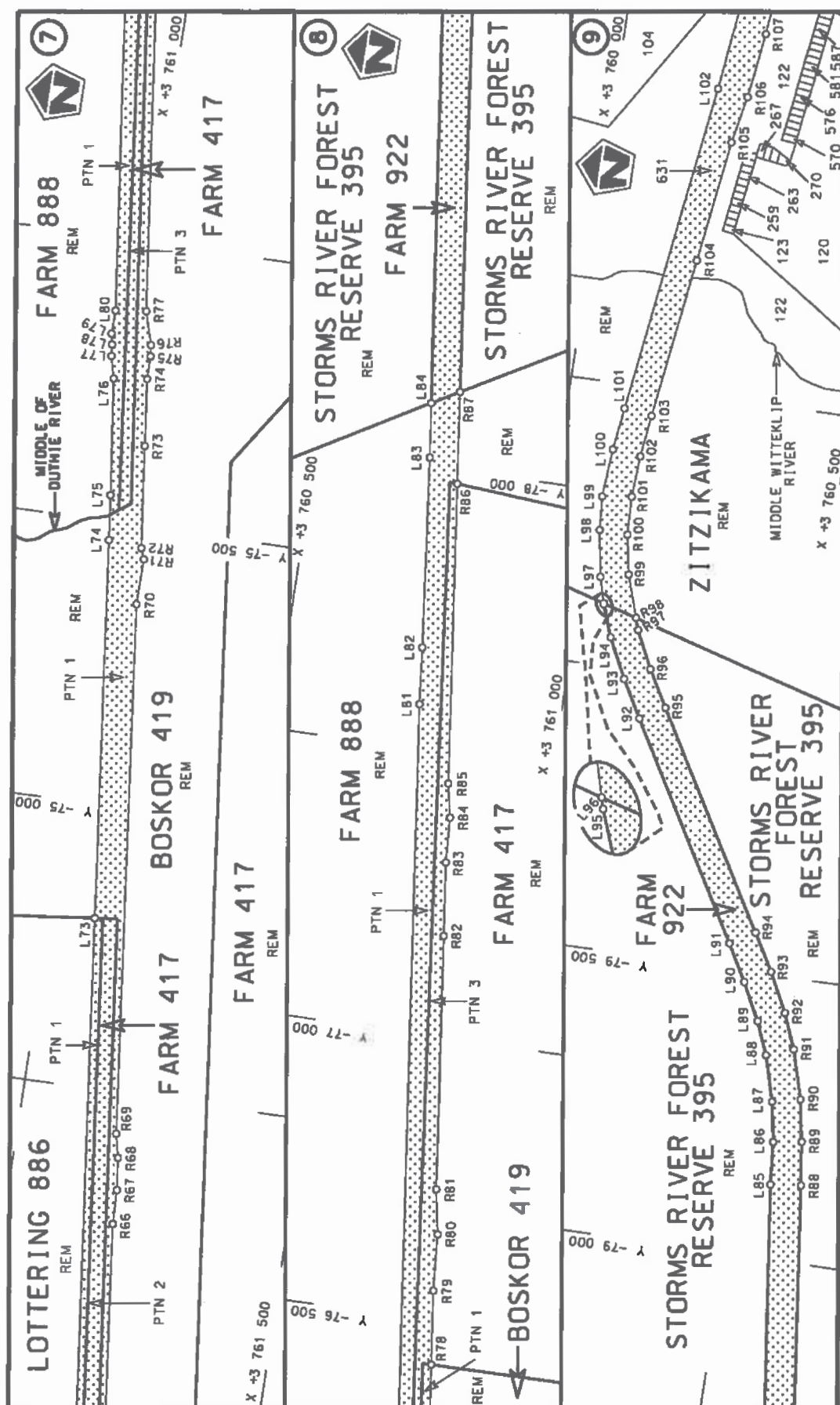
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

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

Vel
Sheet 3 van 25
Plan P825/14



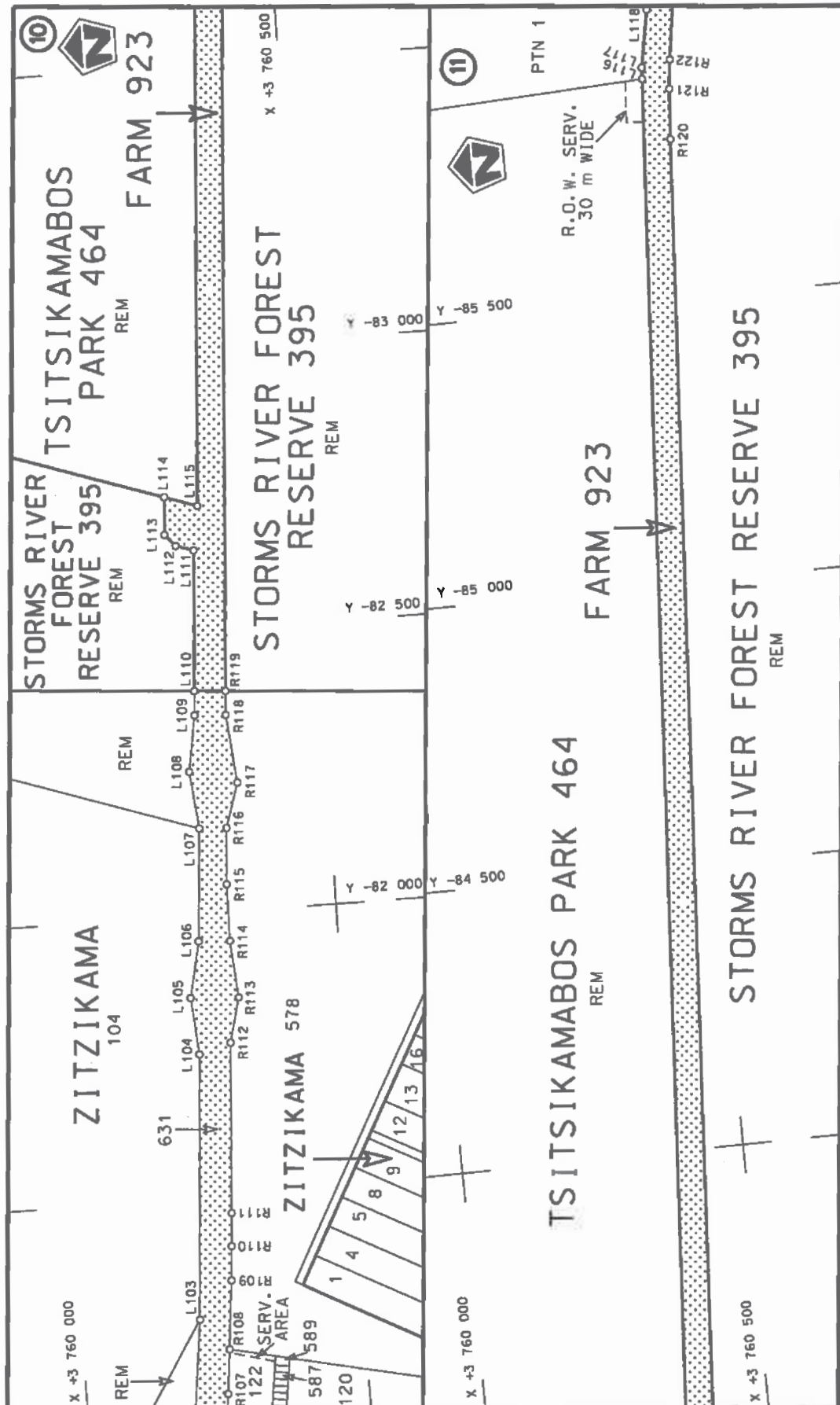
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

Die figuur getoon
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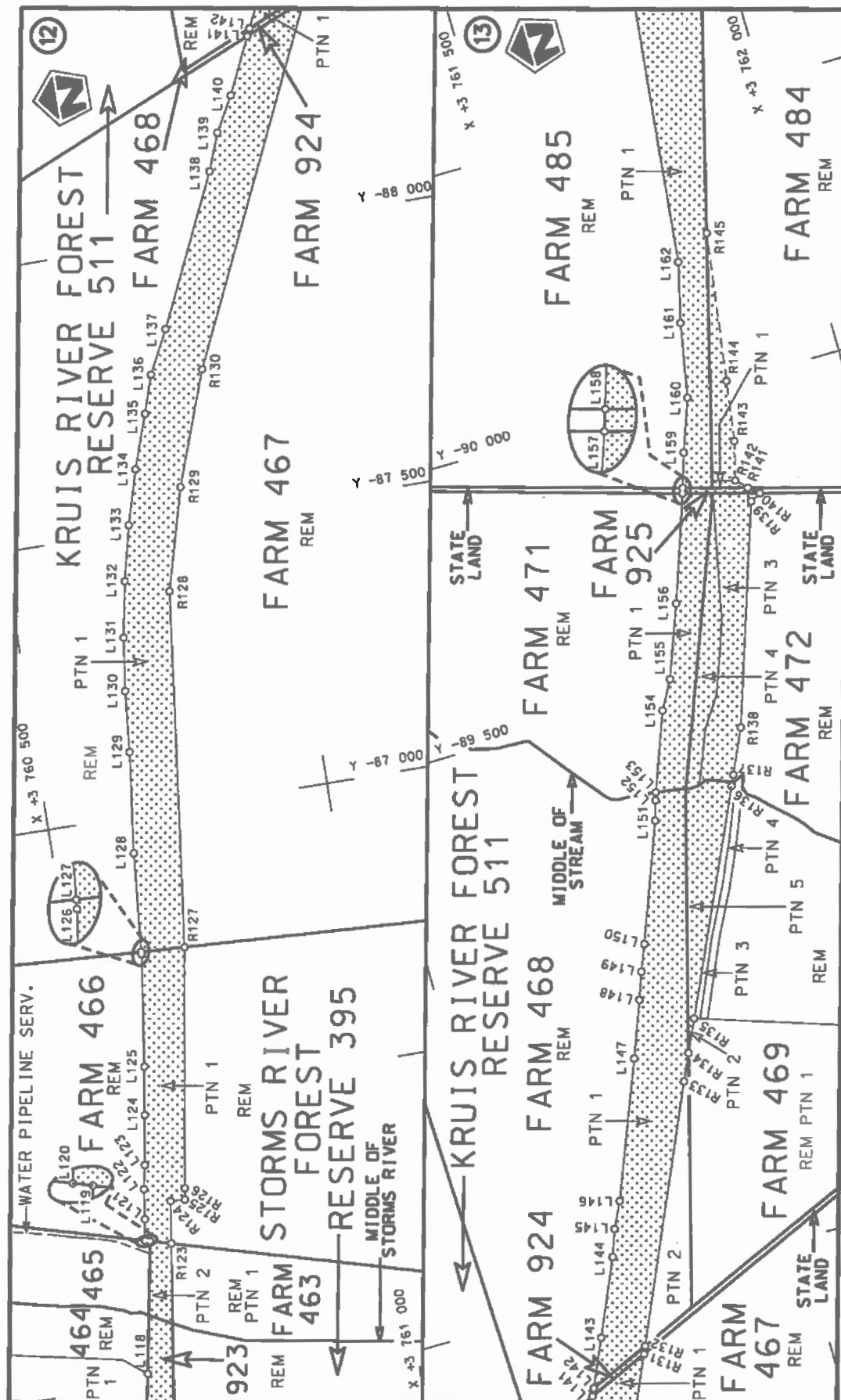


stelde padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

Vel
Sheet 4 of 25
Plan P825/14



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 5 of 25 Plan P825/14
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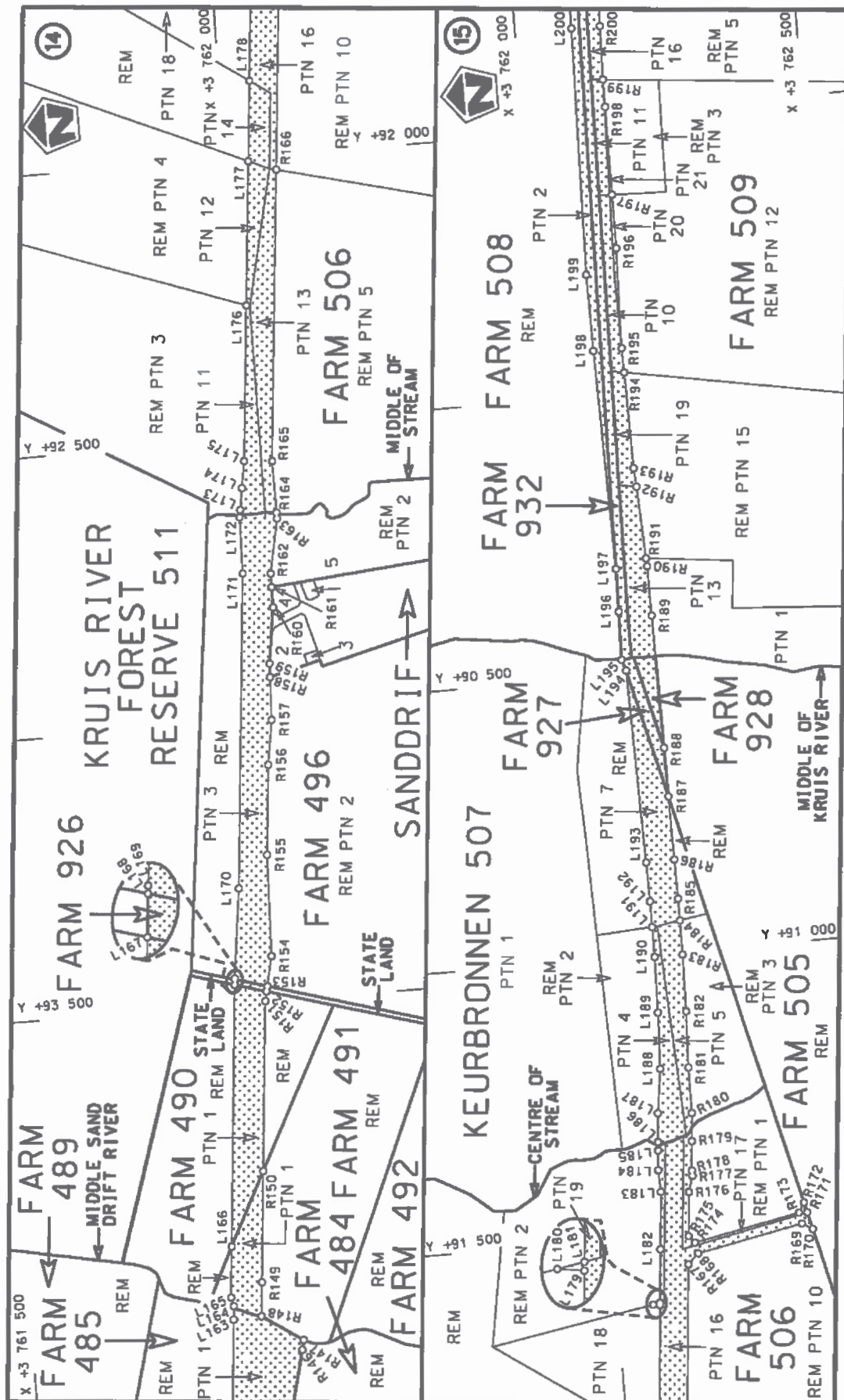
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

Die figuur getoon
The figure shown



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

Vel
Sheet 6 of 25
Plan P825/14



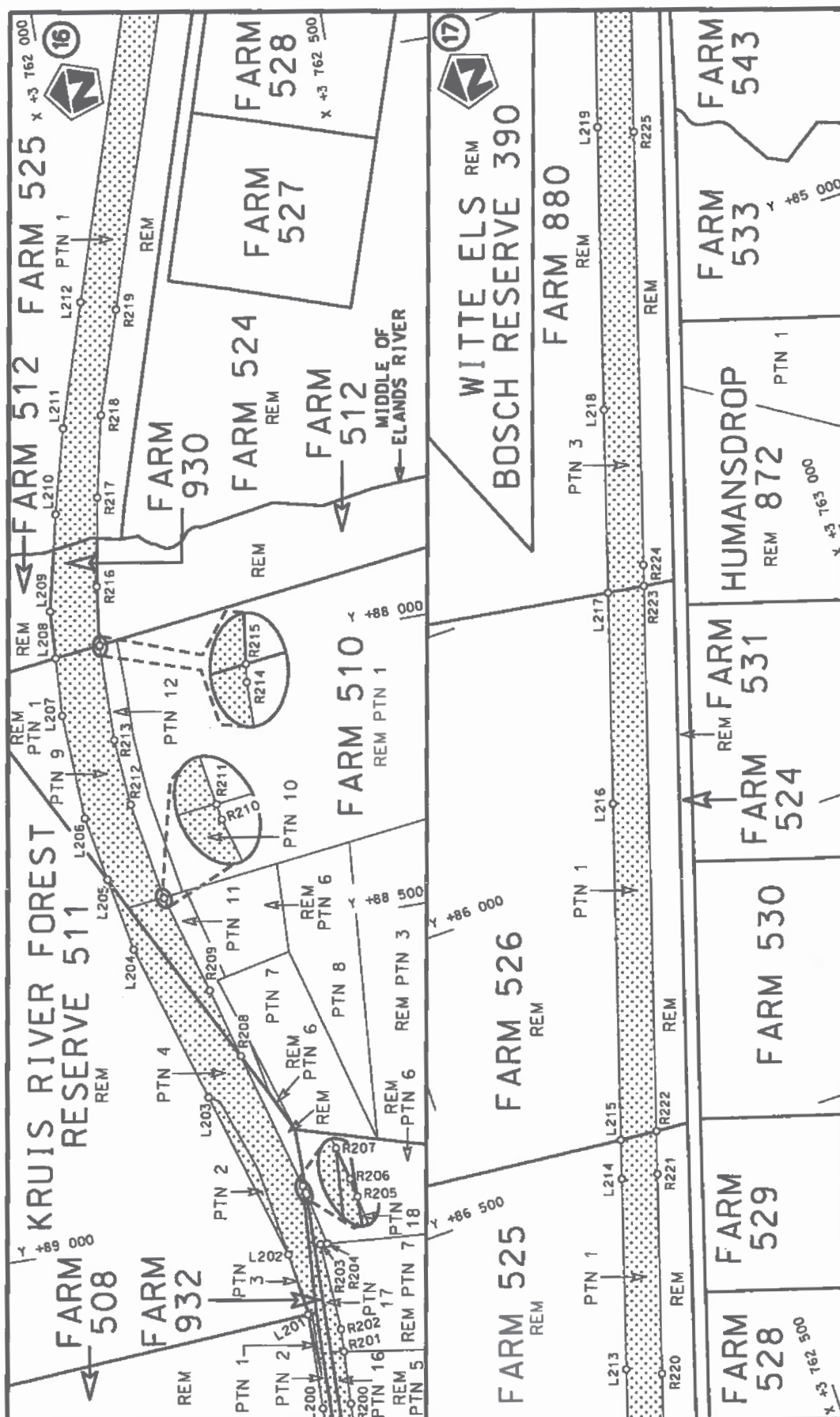
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

Die figuur getoon
The figure shown

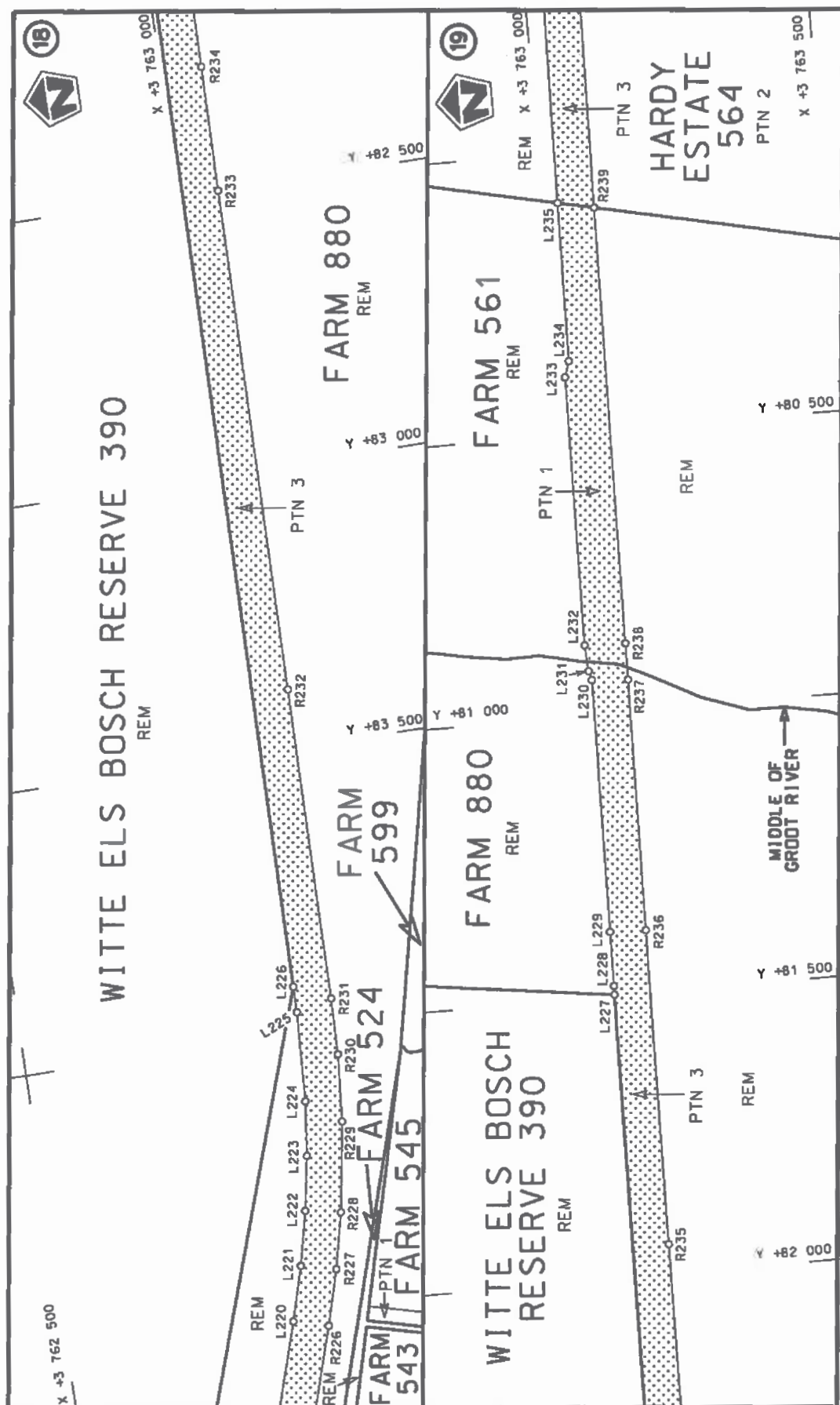


stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

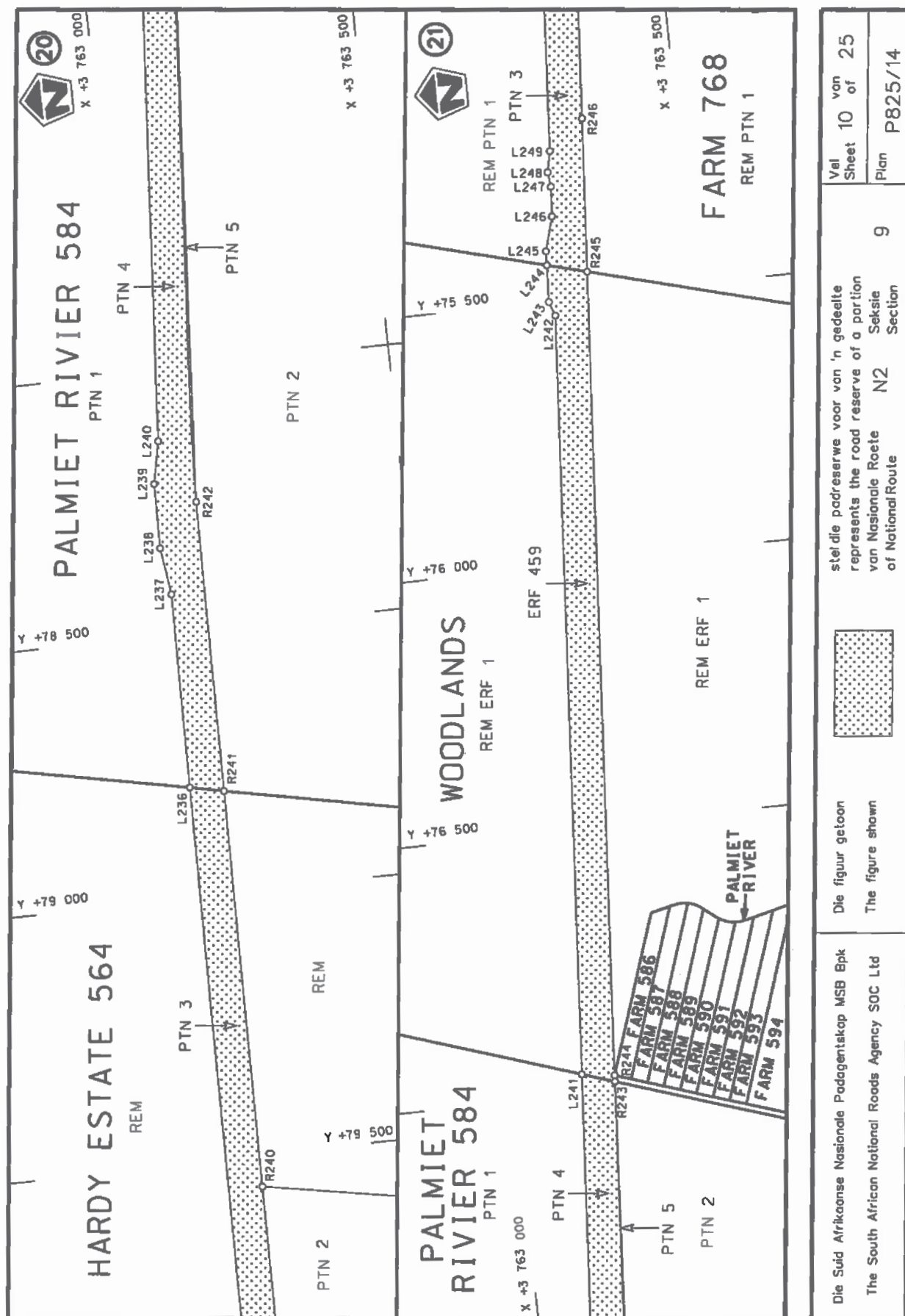
Vel
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Plan
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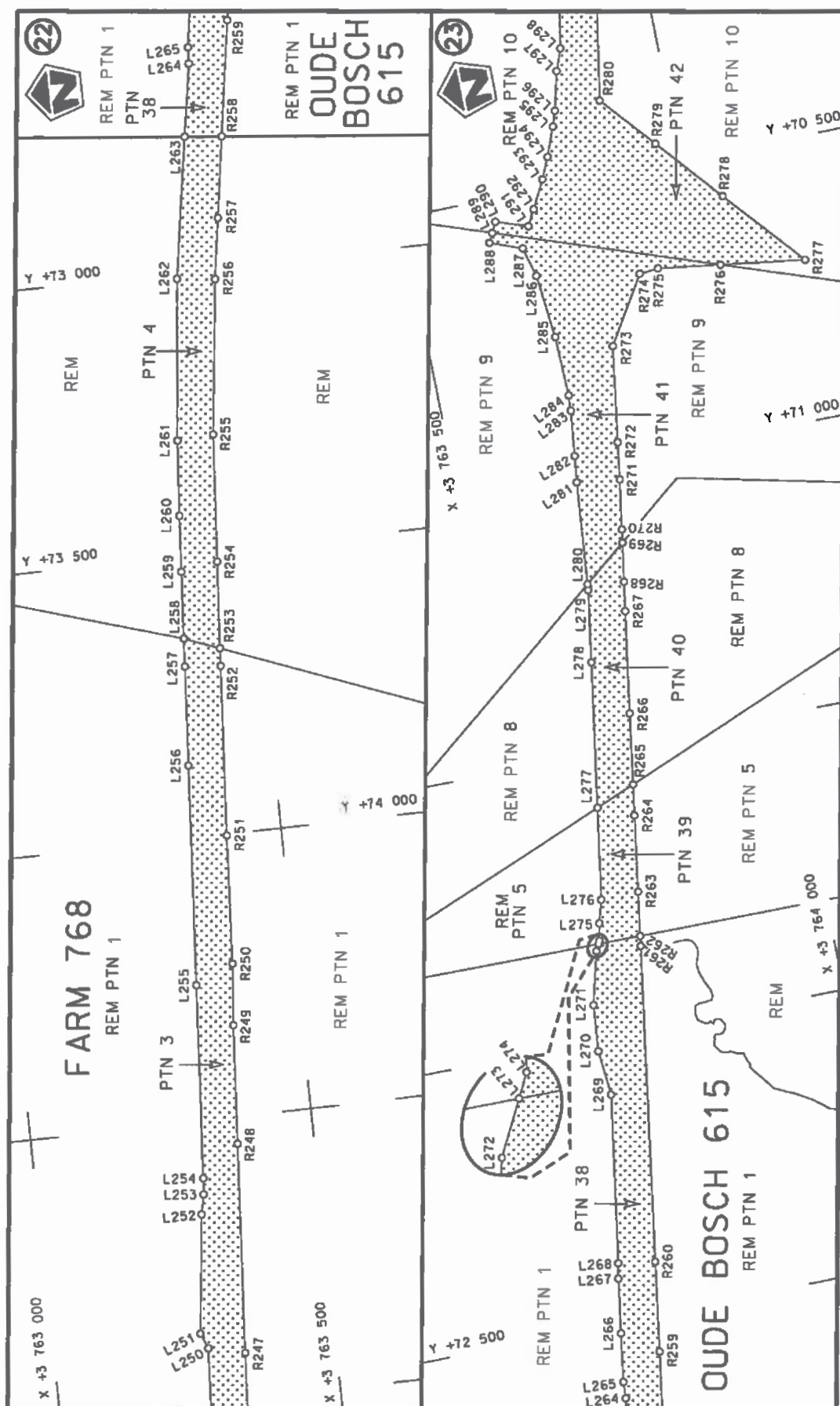


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		stel die podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route Section	Vel Sheet 8 of 25 Plan P825/14
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		stel die podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 9 van of 25 Plan P825/14
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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



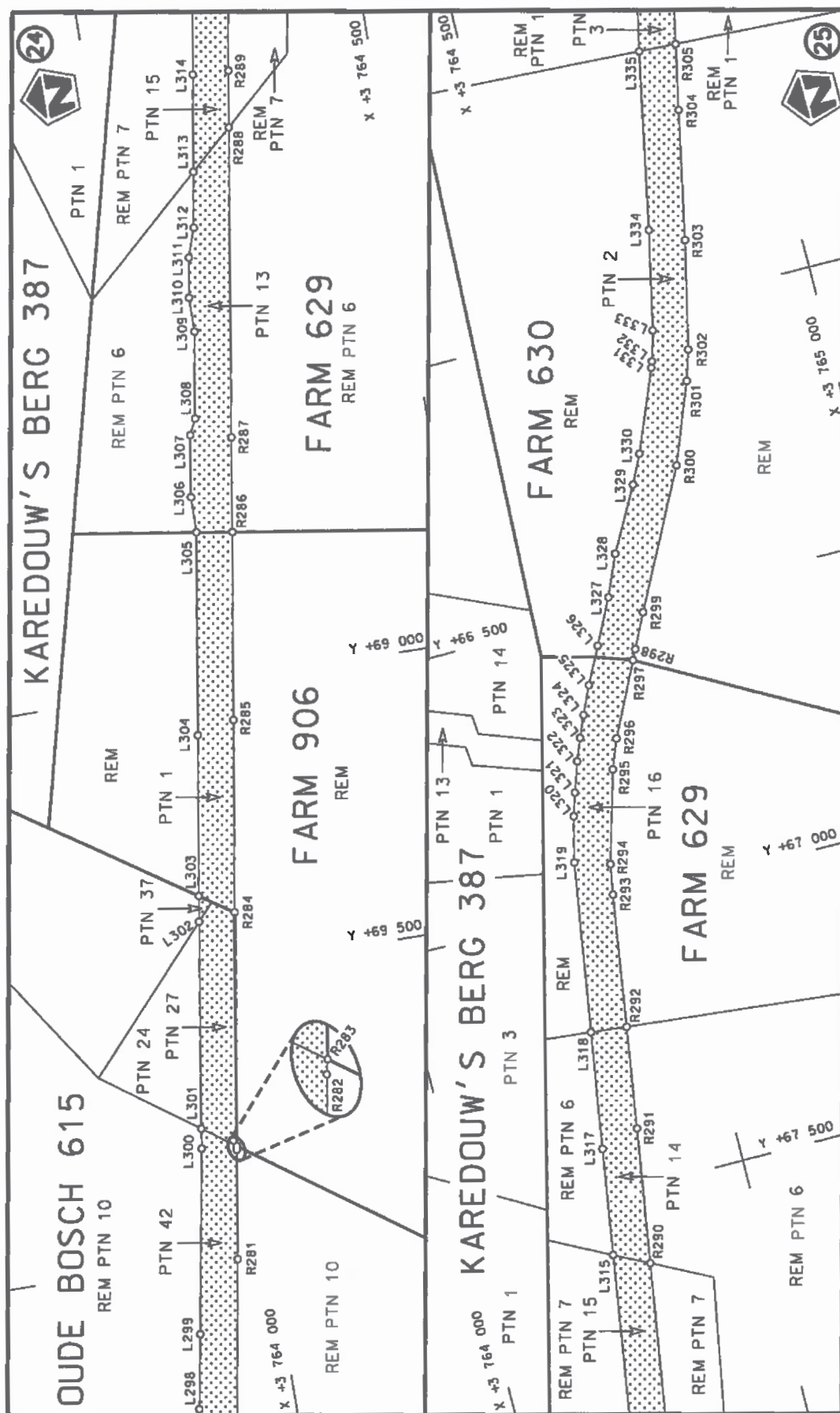
stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

9

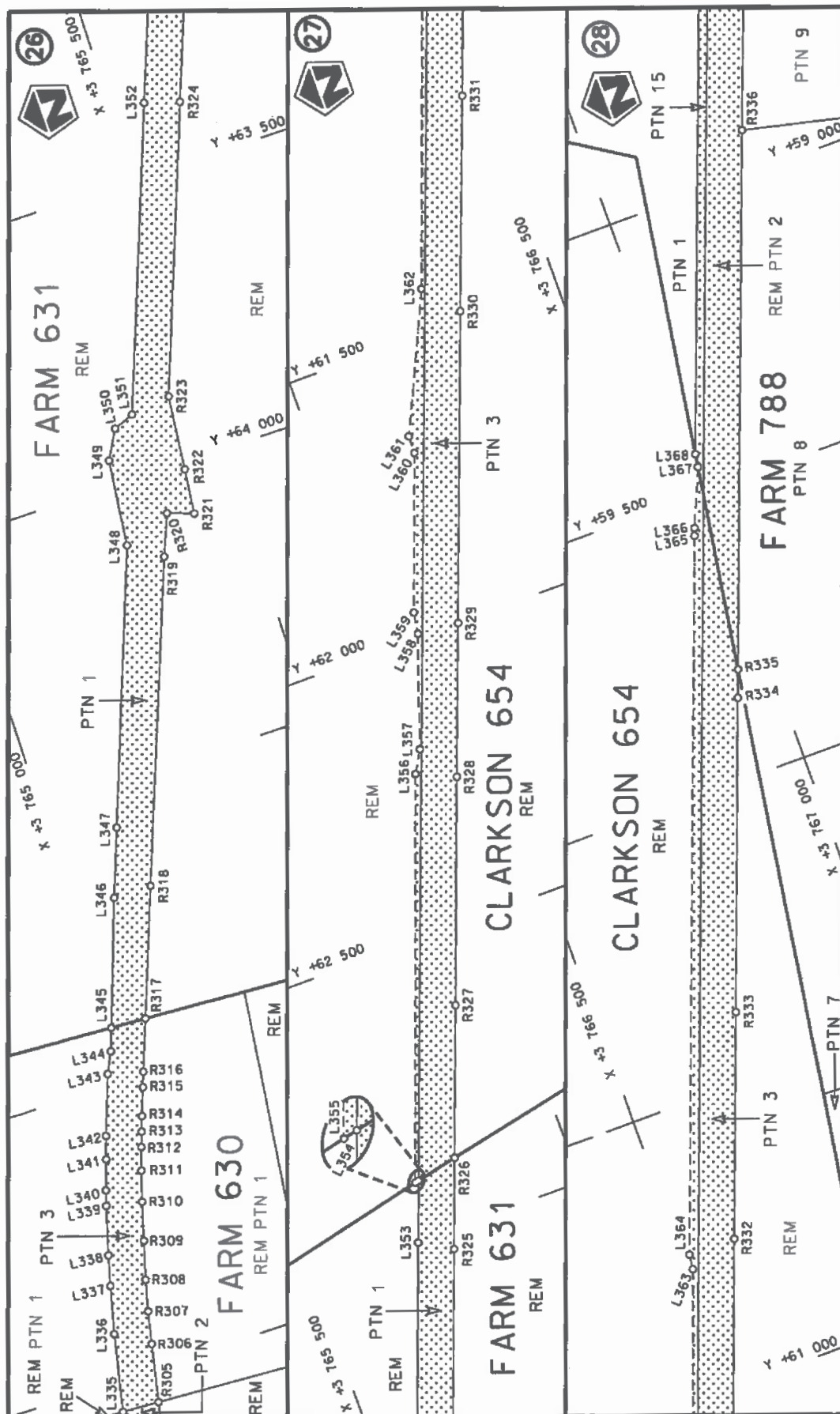
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Plan

11 of 25

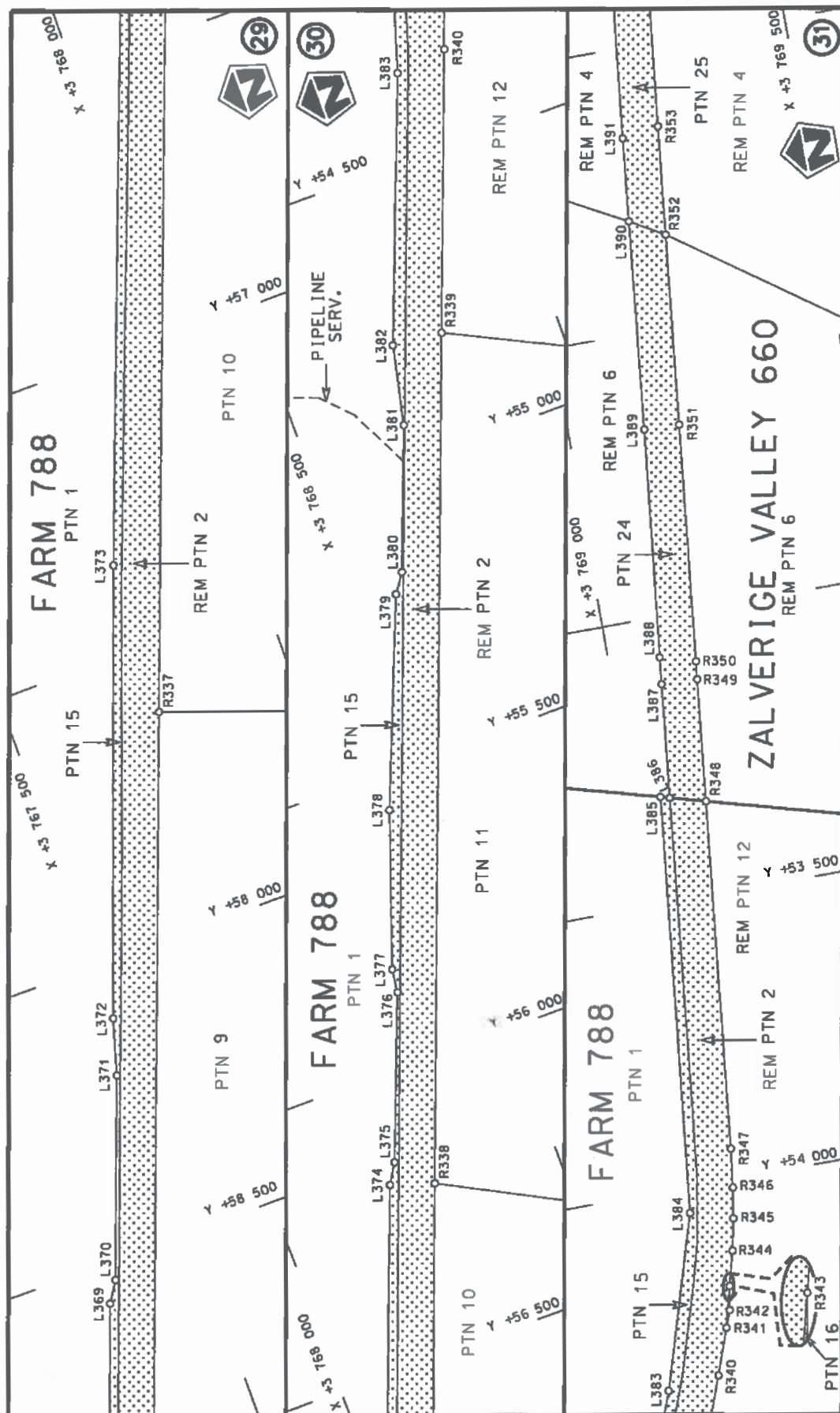
P825/14



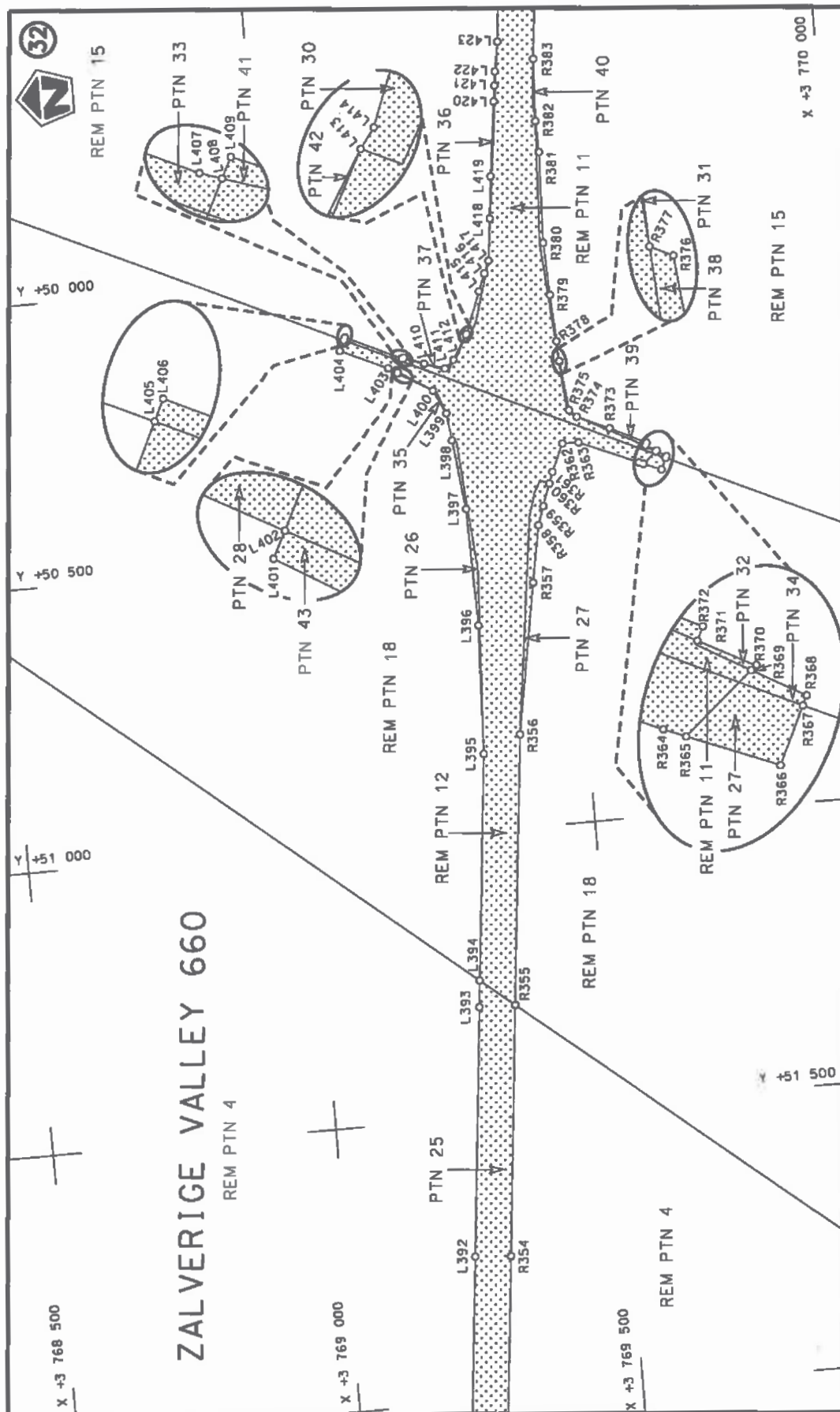
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stelde podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 12 of 25 Plan P825/14
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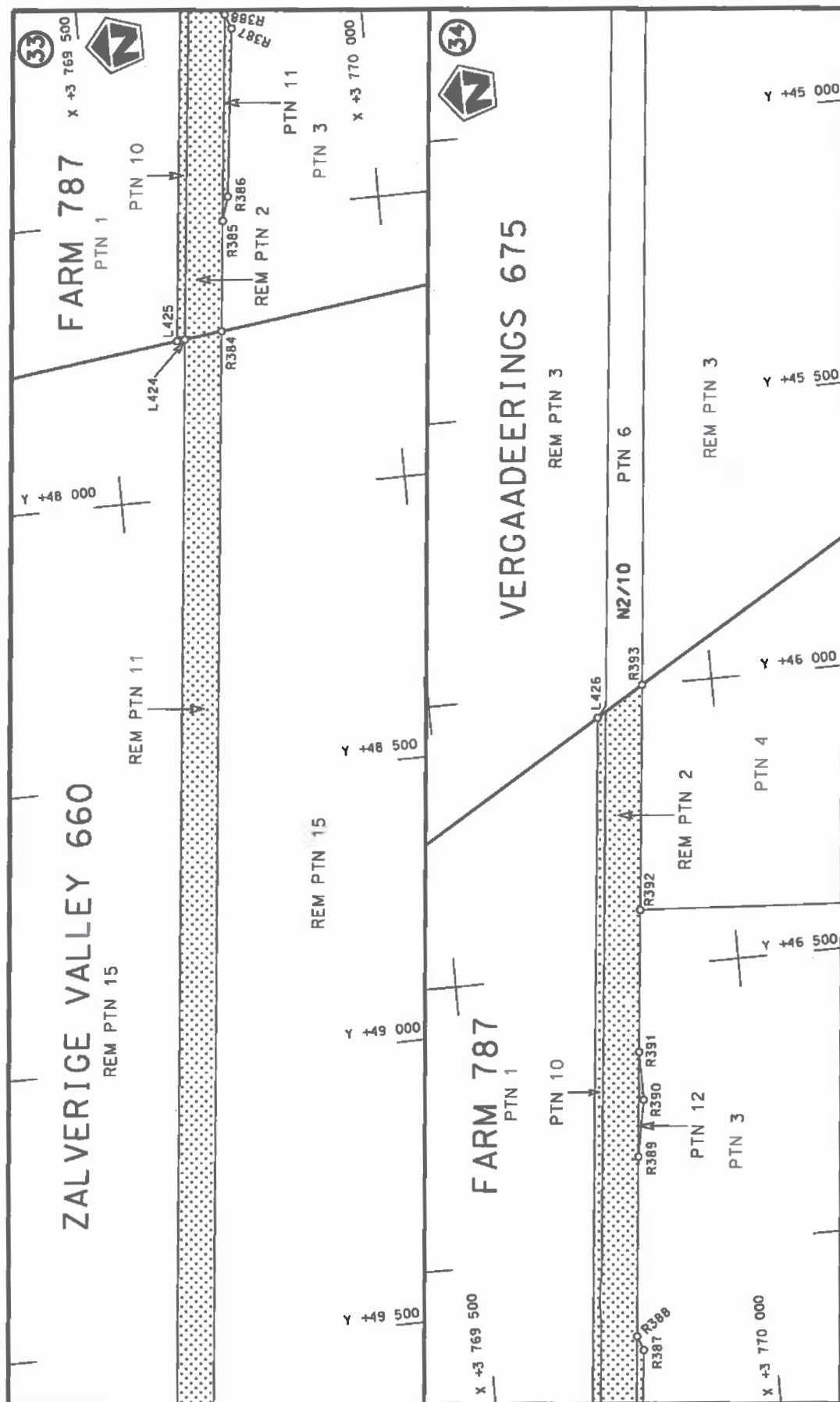
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	Val Sheet 13 of 25 Plan P825/14
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 14 of 25	Plan P825/14
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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		stelde padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Val Sheet 15 of 25 Plan P825/14
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Die Suid Afrikaanse Nasionale Podagontskap 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 16 of 25 Plan P825/14
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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	-59 606.05	3 760 106.43		R1	-59 609.86	3 760 236.90			
L2	-59 836.95	3 760 114.52		R2	-59 856.30	3 760 242.20			
L3	-60 029.91	3 760 121.27		R3	-60 044.06	3 760 246.18			
L4	-60 349.65	3 760 163.77		R4	-60 362.96	3 760 248.91			
L5	-60 709.23	3 760 200.91		R5	-60 700.07	3 760 280.11			
L6	-61 313.15	3 760 268.69		R6	-61 489.52	3 760 372.78			
L7	-61 682.34	3 760 309.92		R7	-61 494.55	3 760 373.37			
L8	-61 702.94	3 760 312.23		R8	-61 615.76	3 760 391.22			
L9	-61 901.21	3 760 340.64		R9	-61 692.55	3 760 402.52			
L10	-62 561.40	3 760 416.18		R10	-61 811.79	3 760 410.70			
L11	-63 331.81	3 760 504.32		R11	-62 542.11	3 760 496.22			
L12	-63 605.55	3 760 514.68		R12	-62 587.28	3 760 501.51			
L13	-63 662.14	3 760 505.39		R13	-63 598.23	3 760 636.28			
L14	-63 735.73	3 760 493.31		R14	-63 614.57	3 760 643.95			
L15	-63 744.76	3 760 302.85		R15	-63 712.70	3 760 690.04			
L16	-64 004.32	3 760 318.12		R16	-63 697.74	3 760 901.23			
L17	-63 992.53	3 760 535.50		R17	-63 959.34	3 760 916.55			
L18	-64 088.38	3 760 576.94		R18	-63 970.51	3 760 724.20			
L19	-64 503.45	3 760 643.70		R19	-64 093.49	3 760 704.36			
L20	-64 700.80	3 760 662.15		R20	-64 374.63	3 760 711.17			
L21	-64 921.70	3 760 682.80		R21	-64 678.26	3 760 752.98			
L22	-65 119.01	3 760 718.00		R22	-64 870.13	3 760 779.40			
L23	-65 655.29	3 760 780.83		R23	-65 049.67	3 760 790.37			
L24	-65 914.43	3 760 803.38		R24	-66 129.39	3 760 919.34			
L25	-66 098.37	3 760 824.50		R25	-66 137.11	3 760 920.26			
L26	-66 137.69	3 760 829.02		R26	-66 739.35	3 760 992.19			
L27	-66 866.57	3 760 912.71		R27	-67 160.20	3 761 016.65			
L28	-67 363.75	3 760 944.02		R28	-67 323.51	3 761 024.97			
L29	-67 863.41	3 760 960.41		R29	-67 660.14	3 761 042.11			
L30	-68 422.93	3 760 986.92		R30	-67 661.35	3 761 042.15			
L31	-68 623.34	3 760 983.17		R31	-67 761.36	3 761 045.35			
L32	-68 976.26	3 760 996.21		R32	-68 359.65	3 761 064.46			
L33	-69 075.86	3 760 999.89		R33	-68 738.75	3 761 095.97			
L34	-69 182.92	3 761 003.85		R34	-68 974.67	3 761 105.53			
L35	-69 277.87	3 761 010.65		R35	-69 041.56	3 761 108.24			
L36	-69 621.93	3 761 035.29		R36	-69 178.55	3 761 113.79			
L37	-69 941.96	3 761 042.19		R37	-69 246.77	3 761 114.12			
L38	-70 203.40	3 761 055.64		R38	-69 638.72	3 761 115.99			
L39	-70 404.11	3 761 080.39		R39	-69 918.65	3 761 133.54			
L40	-70 564.86	3 761 099.40		R40	-70 196.53	3 761 143.35			
L41	-70 789.90	3 761 061.52		R41	-70 393.35	3 761 164.05			
L42	-70 983.60	3 761 009.06		R42	-70 627.88	3 761 201.06			
L43	-71 011.70	3 761 004.98		R43	-70 821.26	3 761 243.17			
L44	-71 145.60	3 760 985.52		R44	-70 940.27	3 761 275.37			
L45	-71 301.62	3 760 995.91		R45	-71 032.67	3 761 300.38			
L46	-71 370.19	3 761 007.11		R46	-71 035.99	3 761 287.46			
L47	-71 363.16	3 761 038.88		R47	-71 061.94	3 761 294.89			
L48	-71 147.53	3 761 029.18		R48	-71 178.85	3 761 328.32			
L49	-70 999.25	3 761 052.12		R49	-71 217.31	3 761 339.32			
L50	-70 954.70	3 761 059.00		R50	-71 314.58	3 761 364.59			
L51	-70 722.37	3 761 134.57		R51	-71 417.32	3 761 387.57			
					Vel 17	Van 25	P825/14		
					Sheet	of			

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 23°		Y		X	
L52	-70	841.09	3	761 161.35	R52	-71	517.39	3	761 405.50
L53	-70	962.58	3	761 190.92	R53	-71	616.03	3	761 419.52
L54	-71	054.98	3	761 213.42	R54	-71	716.55	3	761 429.49
L55	-71	047.59	3	761 242.25	R55	-71	817.25	3	761 435.45
L56	-71	086.23	3	761 252.57	R56	-71	919.00	3	761 437.51
L57	-71	191.56	3	761 280.69	R57	-72	019.97	3	761 435.41
L58	-71	230.21	3	761 291.01	R58	-72	146.55	3	761 426.49
L59	-71	326.51	3	761 316.04	R59	-72	246.04	3	761 416.65
L60	-71	427.12	3	761 338.54	R60	-73	620.23	3	761 263.70
L61	-71	524.53	3	761 356.19	R61	-73	731.83	3	761 251.28
L62	-71	622.56	3	761 369.93	R62	-73	791.80	3	761 249.63
L63	-71	721.07	3	761 379.74	R63	-73	891.19	3	761 238.57
L64	-71	819.88	3	761 385.58	R64	-73	898.55	3	761 236.80
L65	-71	938.86	3	761 387.51	R65	-73	930.39	3	761 229.18
L66	-72	017.83	3	761 385.46	R66	-74	268.31	3	761 191.57
L67	-72	141.55	3	761 377.31	R67	-74	328.49	3	761 189.90
L68	-72	240.51	3	761 366.96	R68	-74	385.55	3	761 183.26
L69	-72	425.89	3	761 346.33	R69	-74	427.32	3	761 173.87
L70	-72	811.73	3	761 303.38	R70	-75	361.56	3	761 069.89
L71	-72	911.12	3	761 292.31	R71	-75	442.17	3	761 070.97
L72	-73	237.02	3	761 255.28	R72	-75	461.51	3	761 063.73
L73	-74	800.13	3	761 079.13	R73	-75	641.27	3	761 042.81
L74	-75	467.15	3	761 003.96	R74	-75	759.61	3	761 029.07
L75	-75	546.34	3	760 994.97	R75	-75	800.05	3	761 029.17
L76	-75	752.05	3	760 969.65	R76	-75	819.91	3	761 027.01
L77	-75	791.00	3	760 959.90	R77	-75	878.28	3	761 009.67
L78	-75	811.55	3	760 957.51	R78	-76	423.24	3	760 943.99
L79	-75	830.58	3	760 954.16	R79	-76	553.40	3	760 928.31
L80	-75	871.96	3	760 955.06	R80	-76	653.28	3	760 921.31
L81	-77	579.34	3	760 749.27	R81	-76	732.10	3	760 906.77
L82	-77	679.22	3	760 738.97	R82	-77	178.87	3	760 852.93
L83	-78	014.79	3	760 701.83	R83	-77	307.94	3	760 837.38
L84	-78	110.86	3	760 689.94	R84	-77	387.96	3	760 832.77
L85	-79	132.19	3	760 563.59	R85	-77	447.13	3	760 820.62
L86	-79	207.41	3	760 557.38	R86	-77	975.65	3	760 756.92
L87	-79	277.83	3	760 544.59	R87	-78	137.62	3	760 737.39
L88	-79	358.05	3	760 521.39	R88	-79	138.17	3	760 616.80
L89	-79	415.77	3	760 498.04	R89	-79	214.90	3	760 606.85
L90	-79	481.47	3	760 464.47	R90	-79	288.96	3	760 593.33
L91	-79	545.30	3	760 427.75	R91	-79	375.07	3	760 568.40
L92	-79	916.79	3	760 209.58	R92	-79	436.77	3	760 543.40
L93	-79	982.24	3	760 171.98	R93	-79	505.66	3	760 508.27
L94	-80	051.88	3	760 137.71	R94	-79	570.62	3	760 470.86
L95	-80	108.80	3	760 116.82	R95	-79	942.10	3	760 252.69
L96	-80	109.60	3	760 116.39	R96	-80	006.04	3	760 216.01
L97	-80	155.32	3	760 103.56	R97	-80	071.54	3	760 183.67
L98	-80	237.46	3	760 089.90	R98	-80	092.37	3	760 176.78
L99	-80	296.88	3	760 085.50	R99	-80	166.39	3	760 152.32
L100	-80	382.24	3	760 091.65	R100	-80	236.36	3	760 139.44
L101	-80	457.09	3	760 101.05	R101	-80	303.94	3	760 136.91
L102	-81	041.94	3	760 180.25	R102	-80	376.87	3	760 141.42
					Vel 18 Van 25 Sheet of P825/14				

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 23°		Y		X	
L103	-81 284.60	3	760 208.50		R103	-80 450.68	3	760 150.60	
L104	-81 752.55	3	760 240.21		R104	-80 735.05	3	760 189.06	
L105	-81 853.29	3	760 231.47		R105	-80 951.24	3	760 218.29	
L106	-81 952.16	3	760 252.66		R106	-81 034.60	3	760 234.72	
L107	-82 151.27	3	760 267.16		R107	-81 149.57	3	760 249.10	
L108	-82 252.51	3	760 256.37		R108	-81 228.10	3	760 256.86	
L109	-82 351.69	3	760 272.58		R109	-81 349.57	3	760 268.86	
L110	-82 394.50	3	760 275.18		R110	-81 406.69	3	760 273.50	
L111	-82 643.13	3	760 290.77		R111	-81 468.27	3	760 277.50	
L112	-82 653.07	3	760 259.83		R112	-81 769.15	3	760 296.33	
L113	-82 674.27	3	760 241.31		R113	-81 848.40	3	760 316.28	
L114	-82 740.77	3	760 245.46		R114	-81 948.79	3	760 307.49	
L115	-82 721.08	3	760 302.65		R115	-82 048.91	3	760 308.73	
L116	-85 894.71	3	760 502.01		R116	-82 148.71	3	760 314.98	
L117	-85 914.78	3	760 503.27		R117	-82 227.31	3	760 339.91	
L118	-86 016.07	3	760 521.40		R118	-82 348.32	3	760 327.43	
L119	-86 248.13	3	760 562.84		R119	-82 390.49	3	760 330.06	
L120	-86 250.59	3	760 554.17		R120	-85 783.65	3	760 541.81	
L121	-86 288.22	3	760 560.21		R121	-85 872.59	3	760 548.25	
L122	-86 341.32	3	760 566.83		R122	-85 923.98	3	760 553.92	
L123	-86 383.15	3	760 575.17		R123	-86 237.81	3	760 599.24	
L124	-86 471.00	3	760 589.11		R124	-86 312.70	3	760 610.05	
L125	-86 556.02	3	760 602.12		R125	-86 310.71	3	760 635.14	
L126	-86 754.23	3	760 628.83		R126	-86 330.47	3	760 638.28	
L127	-86 758.41	3	760 629.18		R127	-86 754.02	3	760 705.52	
L128	-86 933.64	3	760 643.63		R128	-87 383.18	3	760 779.46	
L129	-87 112.44	3	760 664.66		R129	-87 563.02	3	760 827.36	
L130	-87 220.74	3	760 673.91		R130	-87 763.34	3	760 898.30	
L131	-87 315.19	3	760 686.24		R131	-88 381.88	3	761 178.18	
L132	-87 413.62	3	760 704.07		R132	-88 395.16	3	761 184.19	
L133	-87 511.04	3	760 726.75		R133	-88 827.74	3	761 379.93	
L134	-87 607.23	3	760 754.20		R134	-88 874.24	3	761 401.72	
L135	-87 701.95	3	760 786.37		R135	-88 930.46	3	761 428.05	
L136	-87 768.91	3	760 807.59		R136	-89 309.08	3	761 605.44	
L137	-87 844.51	3	760 845.68		R137	-89 315.54	3	761 608.46	
L138	-88 108.88	3	760 966.39		R138	-89 404.13	3	761 649.97	
L139	-88 174.63	3	760 990.92		R139	-89 785.88	3	761 777.96	
L140	-88 236.24	3	761 024.55		R140	-89 795.29	3	761 796.44	
L141	-88 335.30	3	761 069.78		R141	-89 810.71	3	761 778.94	
L142	-88 348.59	3	761 075.85		R142	-89 829.40	3	761 760.54	
L143	-88 431.24	3	761 113.59		R143	-89 904.18	3	761 781.50	
L144	-88 563.35	3	761 172.47		R144	-89 985.55	3	761 793.32	
L145	-88 610.44	3	761 189.51		R145	-90 266.76	3	761 832.46	
L146	-88 655.30	3	761 211.78		R146	-90 692.93	3	761 943.89	
L147	-88 891.90	3	761 306.75		R147	-90 709.73	3	761 948.69	
L148	-88 989.35	3	761 344.07						
L149	-89 036.41	3	761 361.02						
L150	-89 082.35	3	761 379.58						
L151	-89 288.11	3	761 458.47						
L152	-89 322.16	3	761 469.06						
L153	-89 335.95	3	761 473.35						
					Vel	19	Van	25	P825/14
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 23°		Y		X	
L154	-89 472.36	3	761	524.82					
L155	-89 522.23	3	761	552.66					
L156	-89 648.60	3	761	600.06					
L157	-89 833.31	3	761	664.43					
L158	-89 842.82	3	761	667.46					
L159	-89 902.95	3	761	686.63					
L160	-89 994.96	3	761	719.56					
L161	-90 126.10	3	761	744.15					
L162	-90 231.56	3	761	770.01					
L163	-90 758.59	3	761	827.83					
WG 25°									
L164	94 034.76	3	761	862.19	R148	94 056.63	3	761	910.03
L165	94 019.24	3	761	858.52	R149	93 996.75	3	761	915.34
L166	93 928.80	3	761	866.48	R150	93 799.64	3	761	932.81
L167	93 465.29	3	761	907.24	R151	93 498.66	3	761	959.49
L168	93 455.63	3	761	908.09	R152	93 481.76	3	761	963.15
L169	93 453.86	3	761	908.25	R153	93 472.45	3	761	965.16
L170	93 294.92	3	761	927.36	R154	93 419.93	3	761	976.51
L171	92 737.11	3	761	976.82	R155	93 239.61	3	761	982.41
L172	92 636.89	3	761	978.67	R156	93 080.23	3	761	996.55
L173	92 623.90	3	761	980.75	R157	93 000.90	3	762	008.63
L174	92 585.54	3	761	986.87	R158	92 925.02	3	762	011.56
L175	92 537.90	3	761	994.48	R159	92 900.86	3	762	012.49
L176	92 262.28	3	762	018.91	R160	92 801.63	3	762	026.30
L177	92 006.50	3	762	041.59	R161	92 765.63	3	762	026.46
L178	91 864.29	3	762	054.20	R162	92 741.47	3	762	026.60
L179	91 622.69	3	762	075.62	R163	92 644.71	3	762	045.00
L180	91 620.94	3	762	063.68	R164	92 633.84	3	762	045.08
L181	91 618.84	3	762	075.96	R165	92 542.36	3	762	044.22
L182	91 523.85	3	762	084.28	R166	92 025.78	3	762	090.04
L183	91 422.29	3	762	093.39	R167	91 554.95	3	762	131.81
L184	91 383.42	3	762	091.82	R168	91 536.92	3	762	150.56
L185	91 348.52	3	762	094.48	R169	91 500.15	3	762	339.10
L186	91 333.56	3	762	095.62	R170	91 511.74	3	762	357.93
L187	91 282.30	3	762	099.52	R171	91 481.29	3	762	350.44
L188	91 204.08	3	762	110.00	R172	91 463.18	3	762	345.99
L189	91 103.98	3	762	114.05	R173	91 480.53	3	762	335.29
L190	91 004.92	3	762	116.12	R174	91 517.34	3	762	146.80
L191	90 951.29	3	762	116.09	R175	91 504.92	3	762	136.22
L192	90 905.42	3	762	116.07	R176	91 426.81	3	762	143.14
L193	90 836.18	3	762	115.05	R177	91 398.71	3	762	151.59
L194	90 492.65	3	762	107.10	R178	91 388.92	3	762	151.49
L195	90 473.17	3	762	100.78	R179	91 337.09	3	762	155.73
L196	90 387.16	3	762	102.56	R180	91 287.29	3	762	159.60
L197	90 310.88	3	762	103.54	R181	91 206.10	3	762	160.05
L198	89 921.14	3	762	094.96	R182	91 106.01	3	762	164.10
L199	89 785.14	3	762	093.31	R183	91 004.95	3	762	166.13
L200	89 345.90	3	762	101.74	R184	90 943.94	3	762	166.06
L201	89 178.62	3	762	103.00	R185	90 905.19	3	762	166.01
					Vel 20 Van 25 Sheet of P825/14				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 25°			Y	X		
L202	89 069.12	3 762 086.50		R186	90 835.28	3 762 164.97			
L203	88 772.69	3 761 994.70		R187	90 722.52	3 762 163.67			
L204	88 493.70	3 761 908.30		R188	90 635.48	3 762 162.66			
L205	88 364.88	3 761 883.33		R189	90 399.31	3 762 159.87			
L206	88 251.74	3 761 861.41		R190	90 311.05	3 762 158.84			
L207	88 067.23	3 761 852.19		R191	90 296.98	3 762 158.11			
L208	87 965.63	3 761 857.15		R192	90 168.27	3 762 151.46			
L209	87 882.89	3 761 861.19		R193	90 135.12	3 762 149.15			
L210	87 721.12	3 761 897.32		R194	89 963.93	3 762 146.08			
L211	87 569.02	3 761 936.20		R195	89 920.82	3 762 145.12			
L212	87 355.30	3 762 002.74		R196	89 742.56	3 762 149.83			
L213	86 831.53	3 762 168.20		R197	89 646.87	3 762 149.98			
L214	86 512.86	3 762 268.98		R198	89 489.98	3 762 150.23			
L215	86 447.04	3 762 289.79		R199	89 441.14	3 762 150.08			
L216	85 883.37	3 762 468.02		R200	89 345.91	3 762 152.09			
L217	85 529.27	3 762 579.91		R201	89 253.63	3 762 154.94			
L218	85 222.67	3 762 676.78		R202	89 213.82	3 762 156.17			
L219	84 748.62	3 762 826.53		R203	89 060.60	3 762 145.16			
L220	84 505.09	3 762 903.58		R204	89 061.52	3 762 157.15			
L221	84 409.56	3 762 931.52		R205	88 970.30	3 762 135.32			
L222	84 314.20	3 762 953.88		R206	88 966.20	3 762 134.34			
L223	84 218.23	3 762 971.22		R207	88 954.14	3 762 130.94			
L224	84 122.46	3 762 983.07		R208	88 710.34	3 762 062.18			
L225	83 963.75	3 762 991.58		R209	88 587.54	3 762 027.55			
L226	83 918.04	3 762 991.97		R210	88 414.24	3 761 975.68			
L227	81 497.52	3 763 015.13		R211	88 412.44	3 761 975.36			
L228	81 481.95	3 763 015.49		R212	88 241.64	3 761 944.88			
L229	81 385.80	3 763 016.27		R213	88 125.08	3 761 935.20			
L230	80 937.67	3 763 020.56		R214	87 958.11	3 761 936.60			
L231	80 921.41	3 763 016.11		R215	87 956.11	3 761 936.84			
L232	80 887.85	3 763 012.26		R216	87 853.22	3 761 948.95			
L233	80 398.24	3 763 016.51		R217	87 699.31	3 761 975.90			
L234	80 370.15	3 763 025.57		R218	87 557.53	3 762 005.46			
L235	80 088.60	3 763 028.29		R219	87 378.87	3 762 061.89			
L236	78 792.45	3 763 040.92		R220	86 859.87	3 762 225.69			
L237	78 424.95	3 763 044.44		R221	86 525.43	3 762 331.69			
L238	78 335.79	3 763 032.38		R222	86 453.27	3 762 354.50			
L239	78 213.29	3 763 034.08		R223	85 539.15	3 762 643.40			
L240	78 133.91	3 763 050.18		R224	85 503.78	3 762 654.58			
L241	76 963.99	3 763 131.76		R225	84 777.51	3 762 884.08			
L242	75 529.05	3 763 231.98		R226	84 522.55	3 762 964.73			
L243	75 502.48	3 763 222.74		R227	84 425.27	3 762 993.00			
L244	75 432.70	3 763 226.19		R228	84 326.77	3 763 016.16			
L245	75 406.21	3 763 227.18		R229	84 167.81	3 763 042.22			
L246	75 341.85	3 763 245.19		R230	84 048.56	3 763 052.49			
L247	75 285.45	3 763 249.02		R231	83 948.82	3 763 055.21			
L248	75 257.69	3 763 245.77		R232	83 395.00	3 763 060.67			
L249	75 218.15	3 763 254.05		R233	82 500.40	3 763 069.09			
L250	74 902.41	3 763 274.31		R234	82 278.41	3 763 071.40			
L251	74 875.24	3 763 263.14		R235	81 947.06	3 763 074.36			
L252	74 665.06	3 763 287.71		R236	81 388.11	3 763 079.62			
					Vel Sheet	21	Van of	25	P825/14

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 25°		Y		X	
L253	74 630.35	3	763	294.89	R237	80 942.54	3	763	084.05
L254	74 601.71	3	763	297.25	R238	80 877.69	3	763	084.63
L255	74 260.27	3	763	321.52	R239	80 102.43	3	763	091.80
L256	73 871.34	3	763	348.63	R240	79 559.54	3	763	097.20
L257	73 695.90	3	763	360.82	R241	78 806.20	3	763	104.49
L258	73 646.57	3	763	364.21	R242	78 255.93	3	763	109.81
L259	73 528.11	3	763	372.34	R243	76 984.62	3	763	193.07
L260	73 429.21	3	763	379.35	R244	76 972.99	3	763	193.79
L261	73 296.08	3	763	389.91	R245	75 453.28	3	763	300.82
L262	73 010.61	3	763	419.24	R246	75 163.65	3	763	321.19
L263	72 761.55	3	763	459.05	R247	74 917.98	3	763	338.10
L264	72 633.39	3	763	479.54	R248	74 547.81	3	763	363.94
L265	72 604.45	3	763	481.25	R249	74 338.21	3	763	378.76
L266	72 518.82	3	763	493.87	R250	74 229.33	3	763	388.93
L267	72 422.73	3	763	508.24	R251	74 001.96	3	763	402.78
L268	72 396.10	3	763	513.60	R252	73 701.84	3	763	423.55
L269	72 100.20	3	763	559.35	R253	73 670.65	3	763	425.78
L270	72 020.18	3	763	552.18	R254	73 517.47	3	763	436.76
L271	71 938.45	3	763	559.75	R255	73 292.29	3	763	453.44
L272	71 845.67	3	763	583.20	R256	73 018.65	3	763	485.45
L273	71 833.58	3	763	589.41	R257	72 911.26	3	763	502.00
L274	71 828.19	3	763	592.17	R258	72 768.35	3	763	523.68
L275	71 798.06	3	763	597.82	R259	72 564.21	3	763	554.66
L276	71 757.69	3	763	609.31	R260	72 406.23	3	763	577.97
L277	71 596.36	3	763	634.45	R261	71 852.19	3	763	661.61
L278	71 341.45	3	763	674.17	R262	71 834.37	3	763	664.26
L279	71 214.88	3	763	693.18	R263	71 756.80	3	763	675.84
L280	71 204.05	3	763	694.15	R264	71 622.62	3	763	695.87
L281	71 022.80	3	763	710.39	R265	71 568.45	3	763	703.99
L282	70 976.34	3	763	715.80	R266	71 443.61	3	763	722.68
L283	70 895.81	3	763	724.48	R267	71 264.09	3	763	750.06
L284	70 868.61	3	763	726.09	R268	71 212.70	3	763	758.13
L285	70 762.35	3	763	722.82	R269	71 144.18	3	763	768.79
L286	70 649.01	3	763	710.91	R270	71 120.89	3	763	772.41
L287	70 596.68	3	763	696.83	R271	71 033.18	3	763	785.95
L288	70 575.26	3	763	641.33	R272	70 967.78	3	763	795.17
L289	70 558.78	3	763	649.66	R273	70 798.60	3	763	819.79
L290	70 540.50	3	763	658.90	R274	70 682.31	3	763	890.79
L291	70 559.94	3	763	714.17	R275	70 679.31	3	763	924.60
L292	70 532.29	3	763	729.13	R276	70 695.23	3	764	034.65
L293	70 483.32	3	763	754.38	R277	70 716.80	3	764	183.77
L294	70 446.08	3	763	771.05	R278	70 576.63	3	764	061.75
L295	70 395.02	3	763	790.95	R279	70 461.43	3	763	962.84
L296	70 368.38	3	763	799.51	R280	70 366.58	3	763	880.84
L297	70 300.07	3	763	815.79	R281	70 011.39	3	763	939.10
L298	70 261.88	3	763	830.24	R282	69 820.69	3	763	967.64
L299	70 131.54	3	763	852.87	R283	69 814.16	3	763	969.03
L300	69 808.30	3	763	906.64	R284	69 405.67	3	764	029.76
L301	69 773.27	3	763	911.46	R285	69 069.91	3	764	080.95
L302	69 411.77	3	763	965.19	R286	68 741.88	3	764	130.87
L303	69 367.08	3	763	971.83	R287	68 576.58	3	764	155.31
					Vel 22 Van 25 Sheet of P825/14				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 25°			Y	X		
L304	69 086.40	3 764 014.60		R288	68 034.85	3 764 236.17			
L305	68 732.20	3 764 067.98		R289	67 935.97	3 764 250.93			
L306	68 669.14	3 764 068.14		R290	67 634.07	3 764 296.97			
L307	68 560.80	3 764 084.09		R291	67 397.38	3 764 333.06			
L308	68 533.27	3 764 097.07		R292	67 219.22	3 764 359.69			
L309	68 381.24	3 764 119.99		R293	66 986.98	3 764 394.40			
L310	68 320.75	3 764 119.86		R294	66 933.57	3 764 403.18			
L311	68 250.90	3 764 130.56		R295	66 772.71	3 764 448.47			
L312	68 200.04	3 764 147.37		R296	66 721.28	3 764 467.91			
L313	68 102.51	3 764 162.18		R297	66 594.42	3 764 529.85			
L314	67 932.48	3 764 187.99		R298	66 576.45	3 764 538.63			
L315	67 603.61	3 764 237.69		R299	66 516.84	3 764 567.74			
L316	67 417.30	3 764 265.85		R300	66 280.47	3 764 688.18			
L317	67 212.69	3 764 297.03		R301	66 140.45	3 764 742.31			
L318	66 914.85	3 764 342.42		R302	66 087.36	3 764 758.61			
L319	66 835.27	3 764 361.52		R303	65 898.52	3 764 800.27			
L320	66 795.44	3 764 373.88		R304	65 672.81	3 764 845.88			
L321	66 742.75	3 764 391.44		R305	65 558.59	3 764 869.16			
L322	66 704.19	3 764 406.29		R306	65 457.53	3 764 889.75			
L323	66 666.46	3 764 422.34		R307	65 400.85	3 764 901.76			
L324	66 617.72	3 764 444.55		R308	65 346.66	3 764 914.82			
L325	66 572.14	3 764 467.40		R309	65 280.59	3 764 933.37			
L326	66 554.26	3 764 476.36		R310	65 214.36	3 764 951.95			
L327	66 476.01	3 764 515.58		R311	65 161.74	3 764 967.97			
L328	66 404.32	3 764 545.99		R312	65 122.52	3 764 980.82			
L329	66 293.93	3 764 606.14		R313	65 096.66	3 764 989.79			
L330	66 243.80	3 764 630.34		R314	65 070.75	3 764 999.13			
L331	66 102.16	3 764 687.83		R315	65 023.18	3 765 016.35			
L332	66 091.43	3 764 691.82		R316	64 997.60	3 765 025.63			
L333	66 038.61	3 764 706.40		R317	64 909.58	3 765 058.39			
L334	65 865.14	3 764 743.18		R318	64 690.70	3 765 139.87			
L335	65 554.96	3 764 804.28		R319	64 147.42	3 765 343.35			
L336	65 420.01	3 764 832.33		R320	64 076.35	3 765 371.89			
L337	65 337.25	3 764 852.52		R321	64 092.24	3 765 417.27			
L338	65 284.87	3 764 866.29		R322	64 012.64	3 765 425.40			
L339	65 201.09	3 764 889.80		R323	63 881.64	3 765 438.94			
L340	65 175.01	3 764 897.76		R324	63 395.25	3 765 618.91			
L341	65 123.06	3 764 915.19		R325	63 034.33	3 765 752.92			
L342	65 083.78	3 764 927.90		R326	62 883.80	3 765 808.55			
L343	64 981.21	3 764 964.68		R327	62 631.59	3 765 901.77			
L344	64 945.19	3 764 982.33		R328	62 254.44	3 766 041.33			
L345	64 905.97	3 764 996.20		R329	62 000.71	3 766 135.30			
L346	64 689.91	3 765 072.59		R330	61 485.48	3 766 325.92			
L347	64 574.17	3 765 115.37		R331	61 129.67	3 766 458.01			
L348	64 107.82	3 765 287.60		R332	60 754.73	3 766 596.66			
L349	63 956.05	3 765 303.84		R333	60 380.41	3 766 735.48			
L350	63 905.73	3 765 331.90		R334	59 861.35	3 766 927.35			
L351	63 891.68	3 765 367.68		R335	59 814.73	3 766 944.71			
L352	63 376.69	3 765 558.68		R336	58 923.91	3 767 274.46			
L353	63 001.81	3 765 697.58		R337	57 618.28	3 767 757.75			
L354	62 899.51	3 765 735.41		R338	56 211.56	3 768 278.46			
					Vel 23	Van 25	P825/14		
					Sheet	of			

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 25°		Y	X
L355	62 900.97	3 765 728.80		R339	54 804.90	3 768 799.15
L356	62 224.57	3 765 974.51		R340	54 336.01	3 768 972.71
L357	62 186.30	3 765 996.65		R341	54 255.83	3 769 001.02
L358	61 993.72	3 766 062.58		R342	54 226.16	3 769 012.35
L359	61 955.89	3 766 068.53		R343	54 184.15	3 769 019.48
L360	61 692.20	3 766 165.38		R344	54 123.99	3 769 035.17
L361	61 661.04	3 766 166.18		R345	54 068.06	3 769 046.58
L362	61 424.90	3 766 275.62		R346	54 014.13	3 769 054.90
L363	60 779.72	3 766 509.80		R347	53 946.02	3 769 063.34
L364	60 753.56	3 766 513.03		R348	53 334.80	3 769 126.05
L365	59 566.45	3 766 952.63		R349	53 120.28	3 769 147.84
L366	59 554.02	3 766 957.10		R350	53 088.56	3 769 151.15
L367	59 454.58	3 766 999.66		R351	52 672.17	3 769 193.70
L368	59 431.98	3 767 003.09		R352	52 338.09	3 769 228.20
L369	58 569.14	3 767 321.94		R353	52 147.43	3 769 247.88
L370	58 533.14	3 767 344.94		R354	51 750.41	3 769 288.78
L371	58 195.13	3 767 469.93		R355	51 309.64	3 769 333.77
L372	58 098.13	3 767 497.93		R356	50 834.95	3 769 382.55
L373	57 347.13	3 767 769.92		R357	50 570.19	3 769 427.67
L374	56 187.12	3 768 203.90		R358	50 470.07	3 769 445.18
L375	56 152.12	3 768 224.90		R359	50 437.12	3 769 456.61
L376	55 872.16	3 768 331.87		R360	50 398.69	3 769 470.22
L377	55 831.16	3 768 336.87		R361	50 378.20	3 769 477.47
L378	55 565.16	3 768 427.86		R362	50 330.30	3 769 498.92
L379	55 211.16	3 768 567.86		R363	50 330.72	3 769 527.19
L380	55 178.16	3 768 590.85		R364	50 375.83	3 769 630.06
L381	54 935.17	3 768 681.85		R365	50 378.95	3 769 637.63
L382	54 796.17	3 768 711.85		R366	50 391.52	3 769 668.64
L383	54 347.20	3 768 881.88		R367	50 372.03	3 769 677.86
L384	54 045.20	3 768 972.87		R368	50 368.74	3 769 679.41
L385	53 313.28	3 769 048.77		R369	50 358.49	3 769 661.44
L386	53 317.60	3 769 064.42		R370	50 357.05	3 769 663.12
L387	53 117.82	3 769 084.95		R371	50 346.91	3 769 644.13
L388	53 070.49	3 769 089.77		R372	50 342.21	3 769 646.36
L389	52 669.75	3 769 132.39		R373	50 310.91	3 769 583.47
L390	52 303.24	3 769 168.89		R374	50 285.39	3 769 527.96
L391	52 157.20	3 769 183.44		R375	50 272.38	3 769 515.14
L392	51 745.59	3 769 225.70		R376	50 185.06	3 769 506.00
L393	51 307.57	3 769 270.30		R377	50 184.82	3 769 505.50
L394	51 260.75	3 769 274.86		R378	50 149.34	3 769 503.93
L395	50 863.11	3 769 315.74		R379	50 066.76	3 769 499.01
L396	50 636.31	3 769 325.46		R380	49 974.18	3 769 494.91
L397	50 429.89	3 769 320.84		R381	49 814.04	3 769 500.69
L398	50 306.91	3 769 306.01		R382	49 758.72	3 769 498.76
L399	50 258.59	3 769 300.15		R383	49 648.83	3 769 504.06
L400	50 216.34	3 769 279.92		R384	47 710.72	3 769 702.68
L401	50 180.23	3 769 220.26		R385	47 515.56	3 769 722.79
L402	50 178.74	3 769 221.01		R386	47 473.41	3 769 735.75
L403	50 170.06	3 769 205.08		R387	47 176.36	3 769 769.80
L404	50 131.70	3 769 122.25		R388	47 150.87	3 769 760.07
L405	50 113.55	3 769 130.83		R389	46 833.39	3 769 792.73
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 25°		Y		X	
L406	50 108.74	3 769	133.11		R390	46 733.37	3 769	811.62	
L407	50 155.01	3 769	229.99		R391	46 648.17	3 769	811.69	
L408	50 155.83	3 769	232.46		R392	46 397.07	3 769	837.35	
L409	50 153.55	3 769	233.60		R393	45 999.10	3 769	878.16	
L410	50 167.81	3 769	268.70						
L411	50 179.68	3 769	304.58						
L412	50 165.66	3 769	320.68						
L413	50 123.66	3 769	346.27						
L414	50 122.12	3 769	347.40						
L415	50 049.27	3 769	375.57						
L416	50 018.71	3 769	387.33						
L417	49 996.78	3 769	396.58						
L418	49 922.63	3 769	404.94						
L419	49 848.88	3 769	412.54						
L420	49 717.47	3 769	428.79						
L421	49 689.75	3 769	432.38						
L422	49 665.12	3 769	435.22						
L423	49 613.01	3 769	443.81						
L424	47 718.81	3 769	638.02						
L425	47 720.57	3 769	623.83						
L426	46 049.52	3 769	794.84						