

DEPARTMENT OF TRANSPORT

NO. 452

25 MARCH 2019

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

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N17 SECTION 2

AMENDMENT OF DECLARATION NO's. 2383 OF 1990, 1851 OF 1991, 1947 OF 1987, 1 OF 2005 AND 354 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. 2383 of 1990 the section of the route from points L11 and R15 on sheet 1 of Plan No. P360/89 up to its end, (II) Declaration No. 1851 OF 1991 in its entirety, (III) Declaration No. 1947 of 1987 in its entirety, (IV) Declaration No. 1 of 2005 from its start up to points L87 and R92 on sheet 9 of Plan No. P546/04, and (V) Declaration No. 354 of 2006 in its entirety, by substituting all sheets of their respective Plans with the accompanying sheets 1 to 46 of Plan No. P1064/18.

(National Road N17 Section 2: Elandsfontein – Gauteng/Mpumalanga Provincial Border)



MINISTER OF TRANSPORT

25/02/2019

DEPARTEMENT VAN VERVOER

NO. 452

25 MAART 2019

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

Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD N17 SEKSIE 2

WYSIGING VAN VERKLARING NO's. 2383 VAN 1990, 1851 VAN 1991, 1947 VAN 1987, 1 VAN 2005
EN 354 VAN 2006.

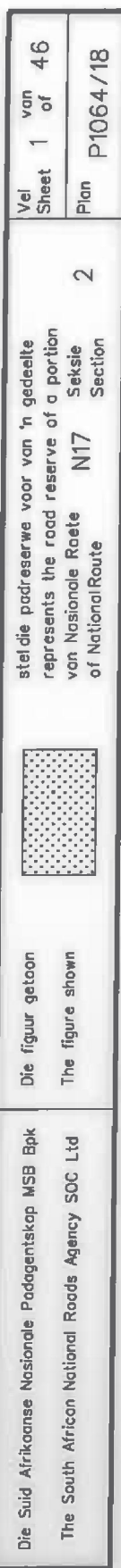
Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, 1998 (Wet No.7 van 1998), wysig ek hiermee (I) Verklaring No. 2383 van 1990, die gedeelte van die roete vanaf punte L11 en R15 op vel 1 van Plan No. P360/89 tot die einde, (II) Verklaring No. 1851 VAN 1991 in sy geheel, (III) Verklaring No. 1947 van 1987 in sy geheel, (IV) Verklaring No. 1 van 2005 vanaf die begin tot by punte L87 en R92 op vel 9 van Plan No. P546/04, en (V) Verklaring No. 354 van 2006 in sy geheel, deur alle velle van hulle respektiewelike Planne te vervang met meegaande velle 1 tot 46 van Plan No. P1064/18.

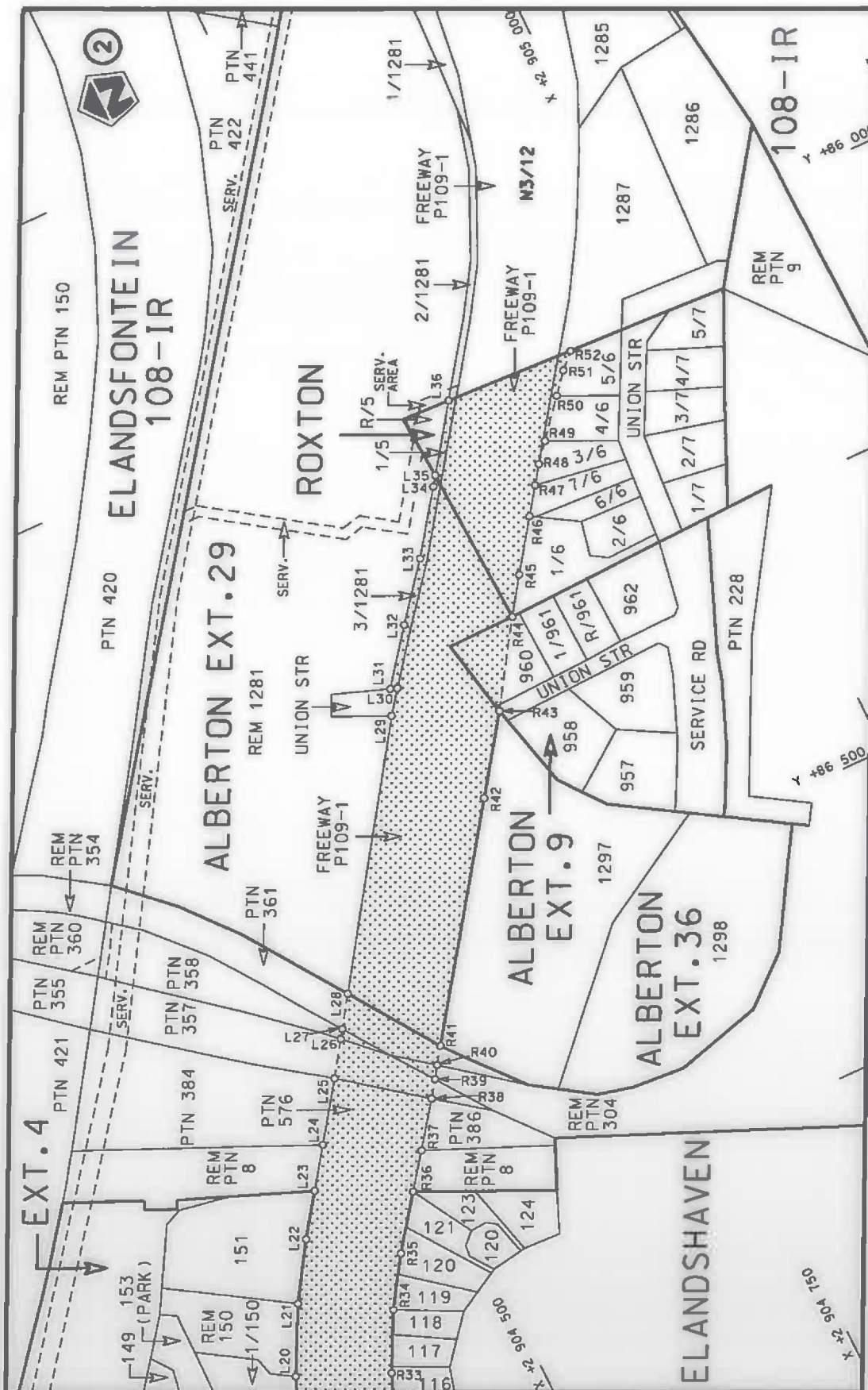
(Nasionale Pad N17 Seksie 2: Elandsfontein – Gauteng/Mpumalanga Provinsiale Grens)



MINISTER VAN VERVOER

25/02/2019





Vel
Sheet 2 of 46

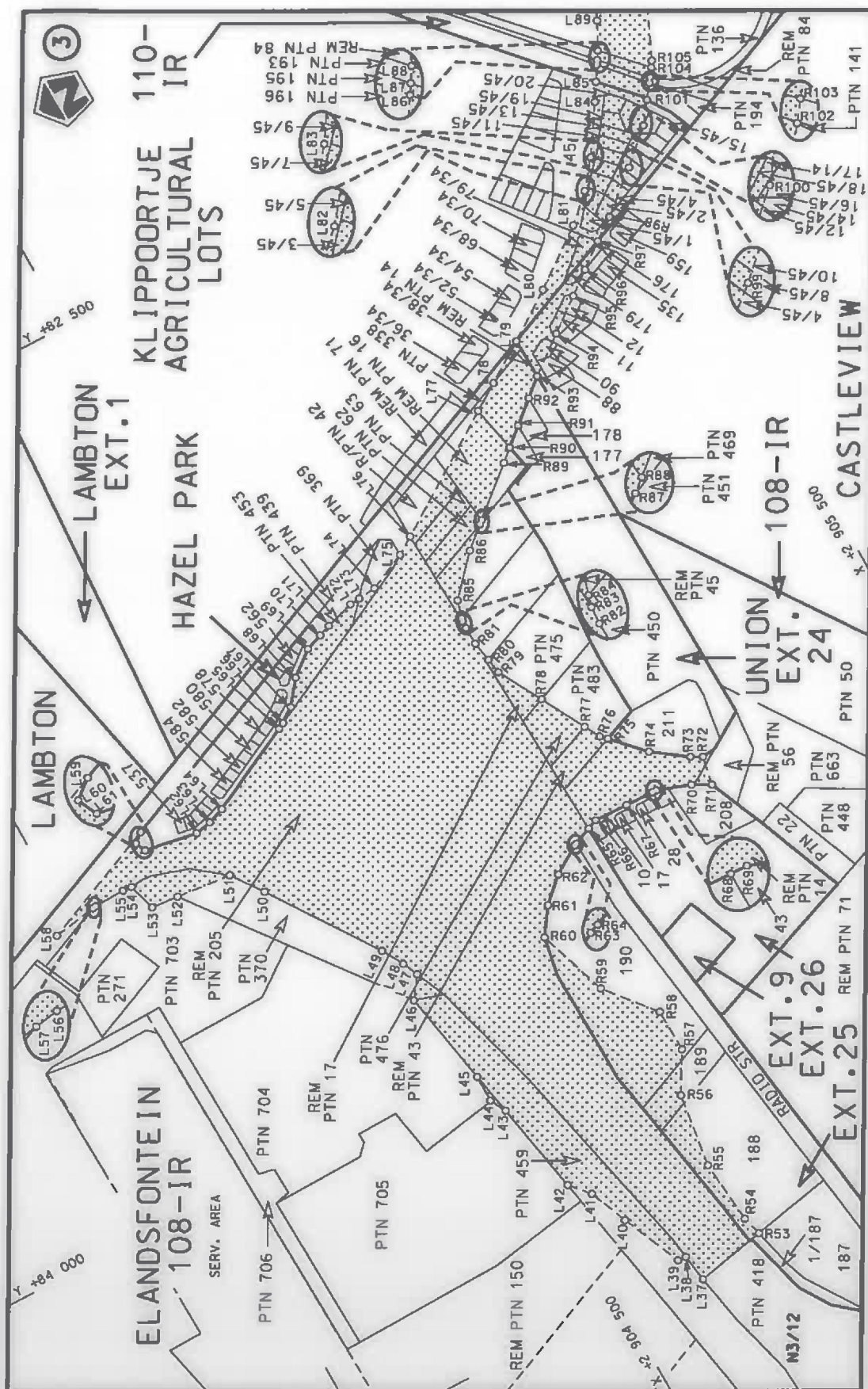
Plan
P1064/18

stelt die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
of National Route



Die figuur getoon
The figure shown

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



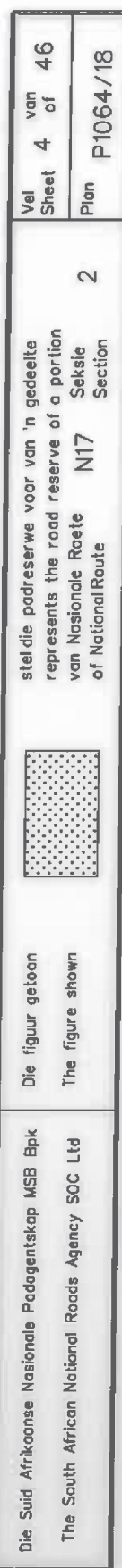
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Sheet 3 of 46
Plan P1064/18

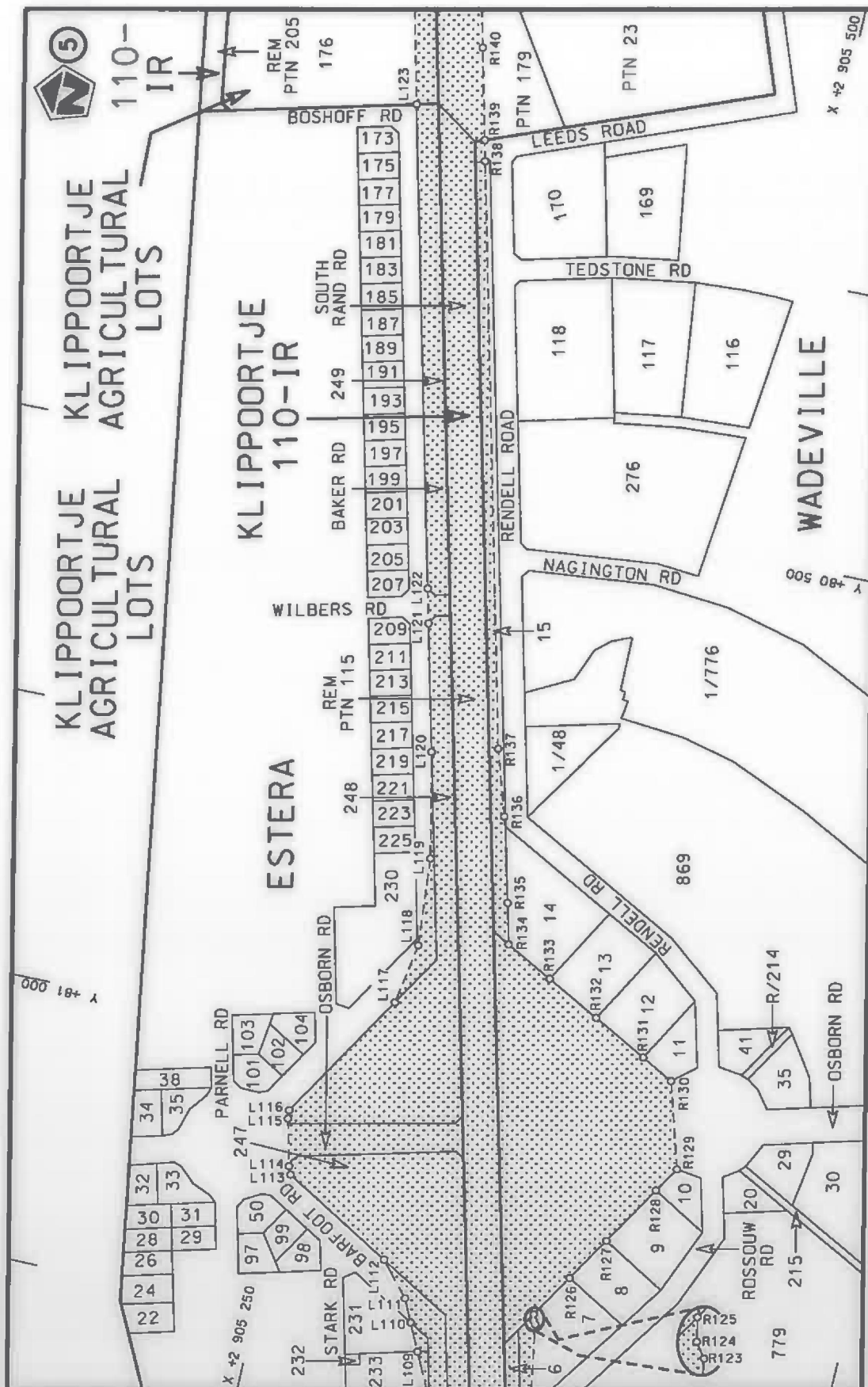
stelt die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
of National Route
Seksie 2
Section



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





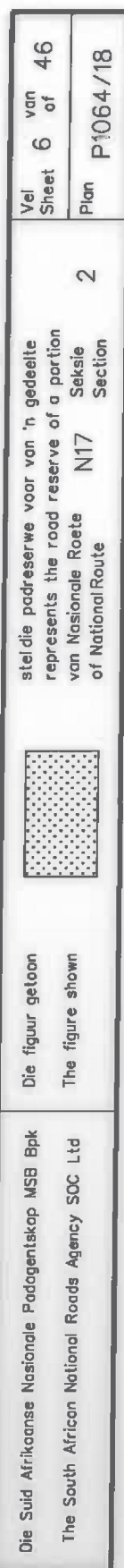
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Sheet 5 of 46
Plan P1064/18

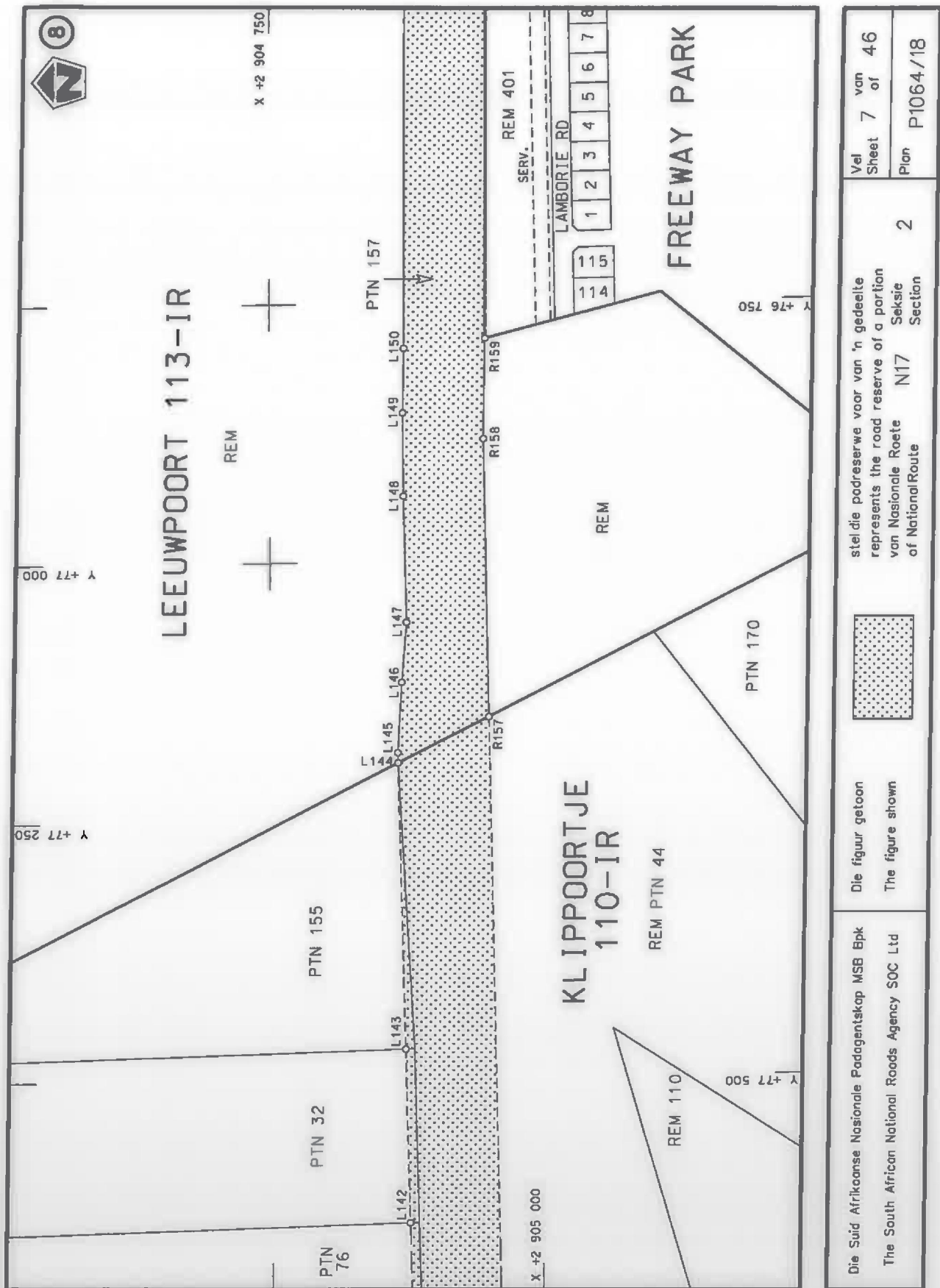
stel die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
of National Route

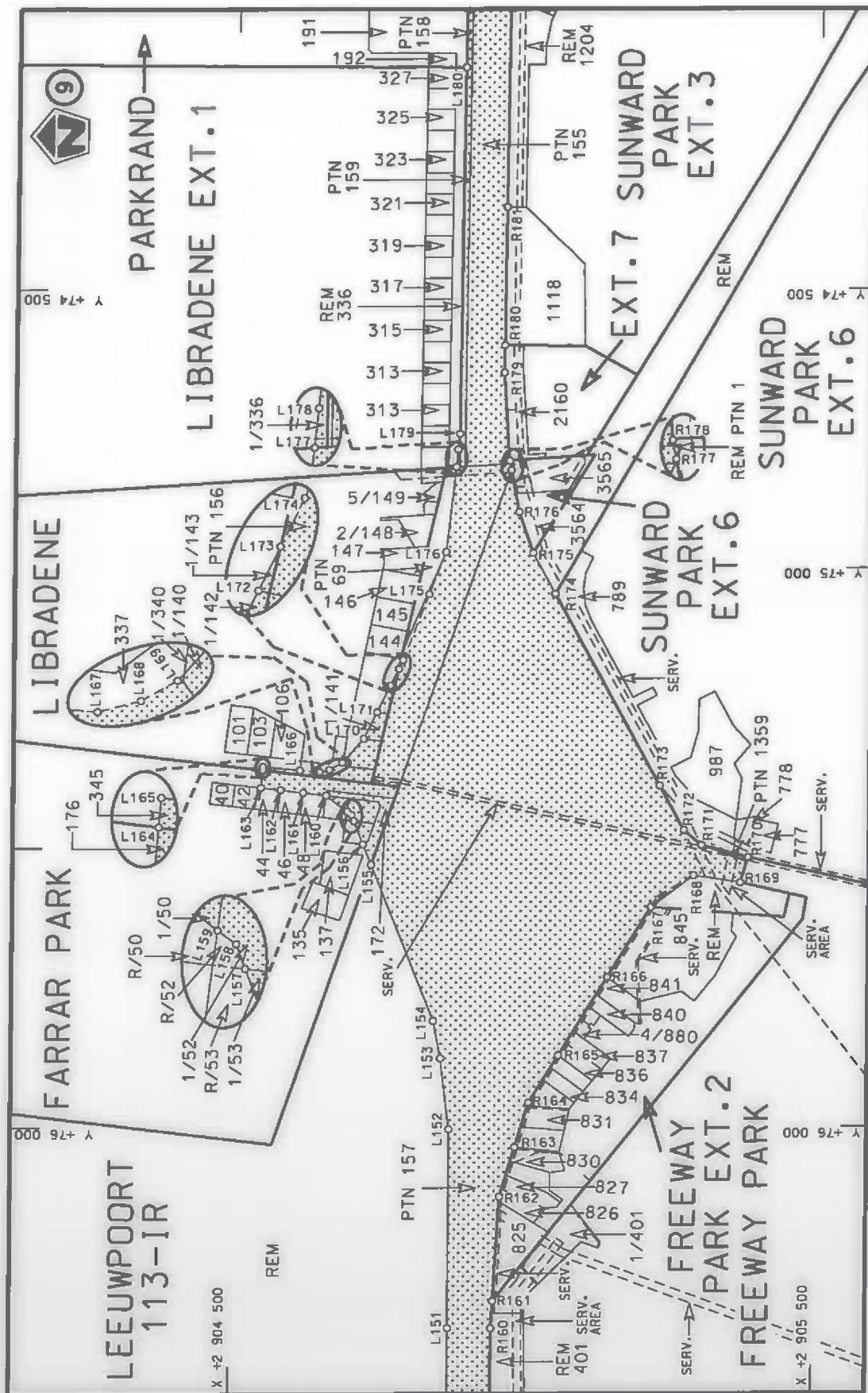


Die figuur getoon
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Die Suid Afrikaanse Nasionale Podagentskap MSB Bpk
The South African National Roads Agency SOC Ltd







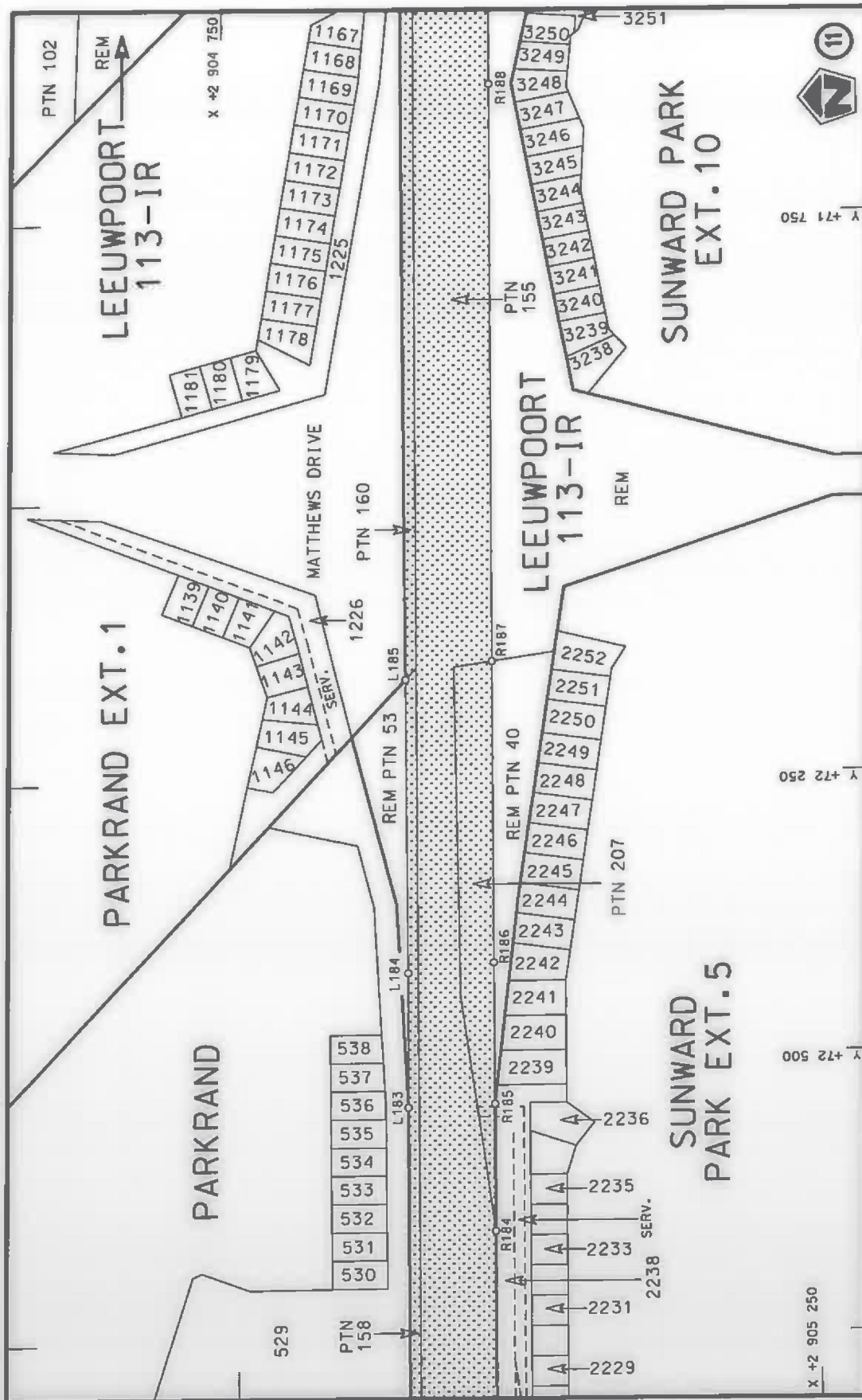
Vel
Sheet 8 of 46
Plan P1064/18

stadië padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17 Seksie
of National Route Section 2

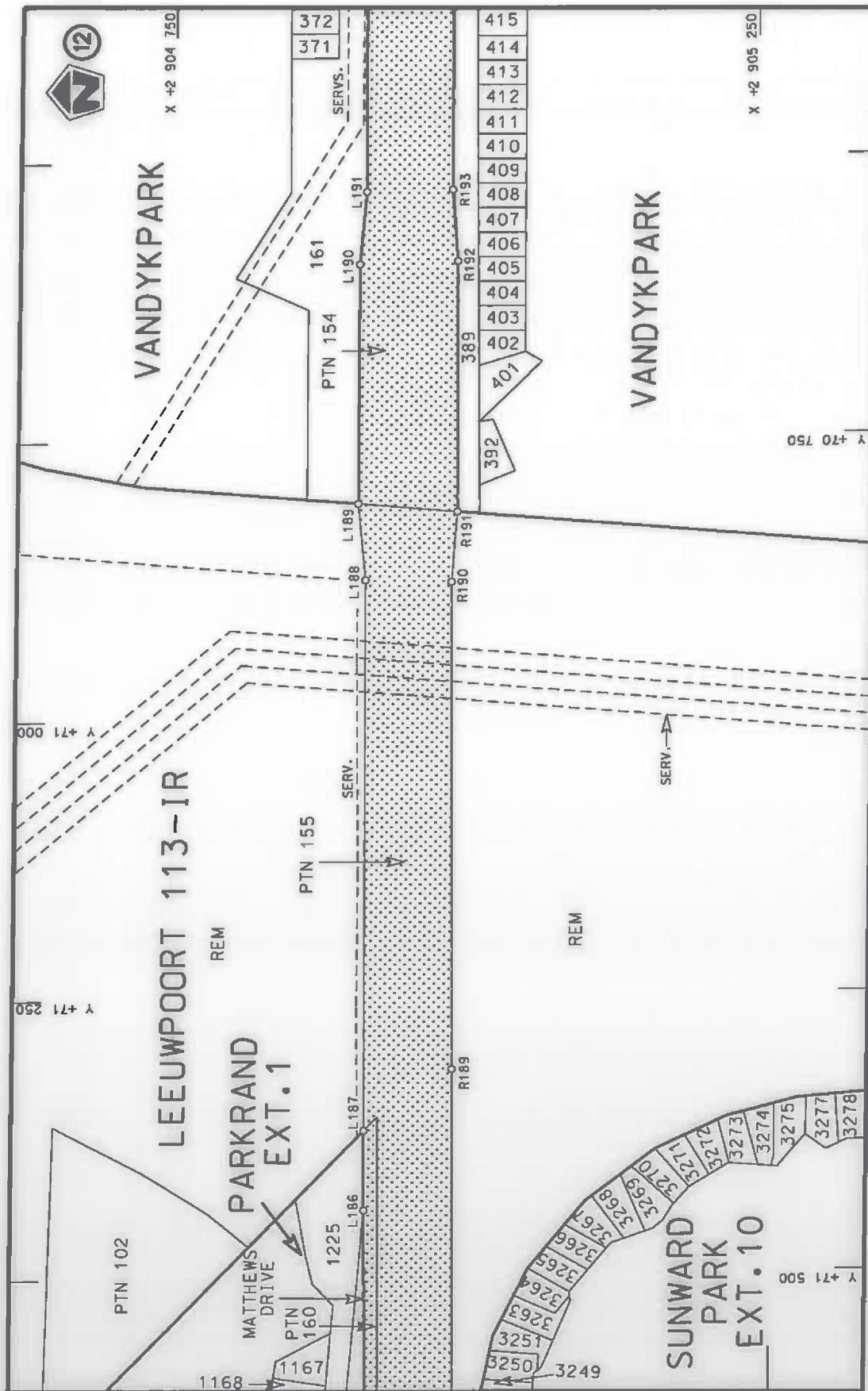


Die figuur getoon
The figure shown

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



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N17 of National Route	2	Plan P1064/18	Vel Sheet 10 of 46	11
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Vel
Sheet 11
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Plan
P1064/18

stelt die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
of National Route

2
Seksie
Section

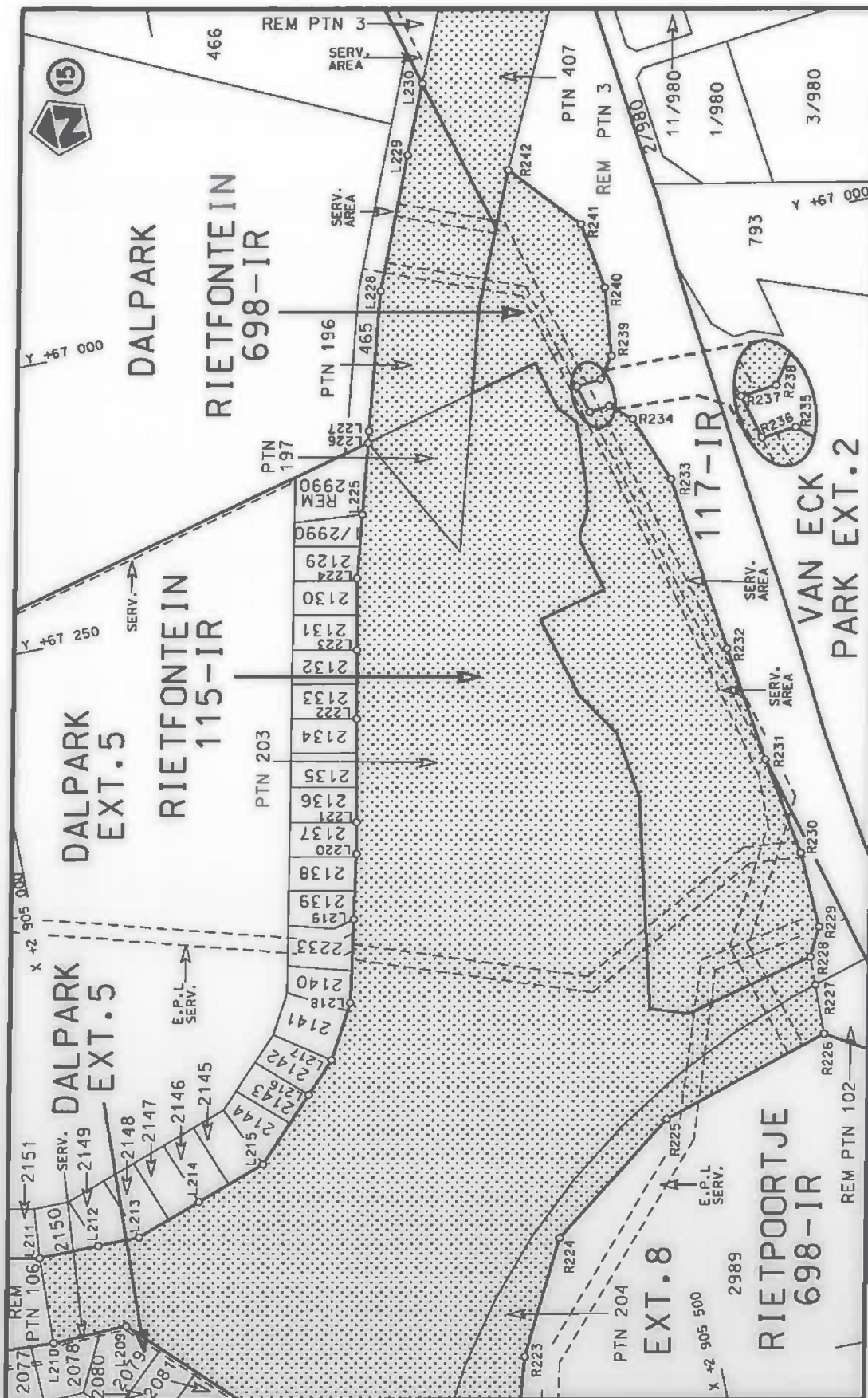


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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd







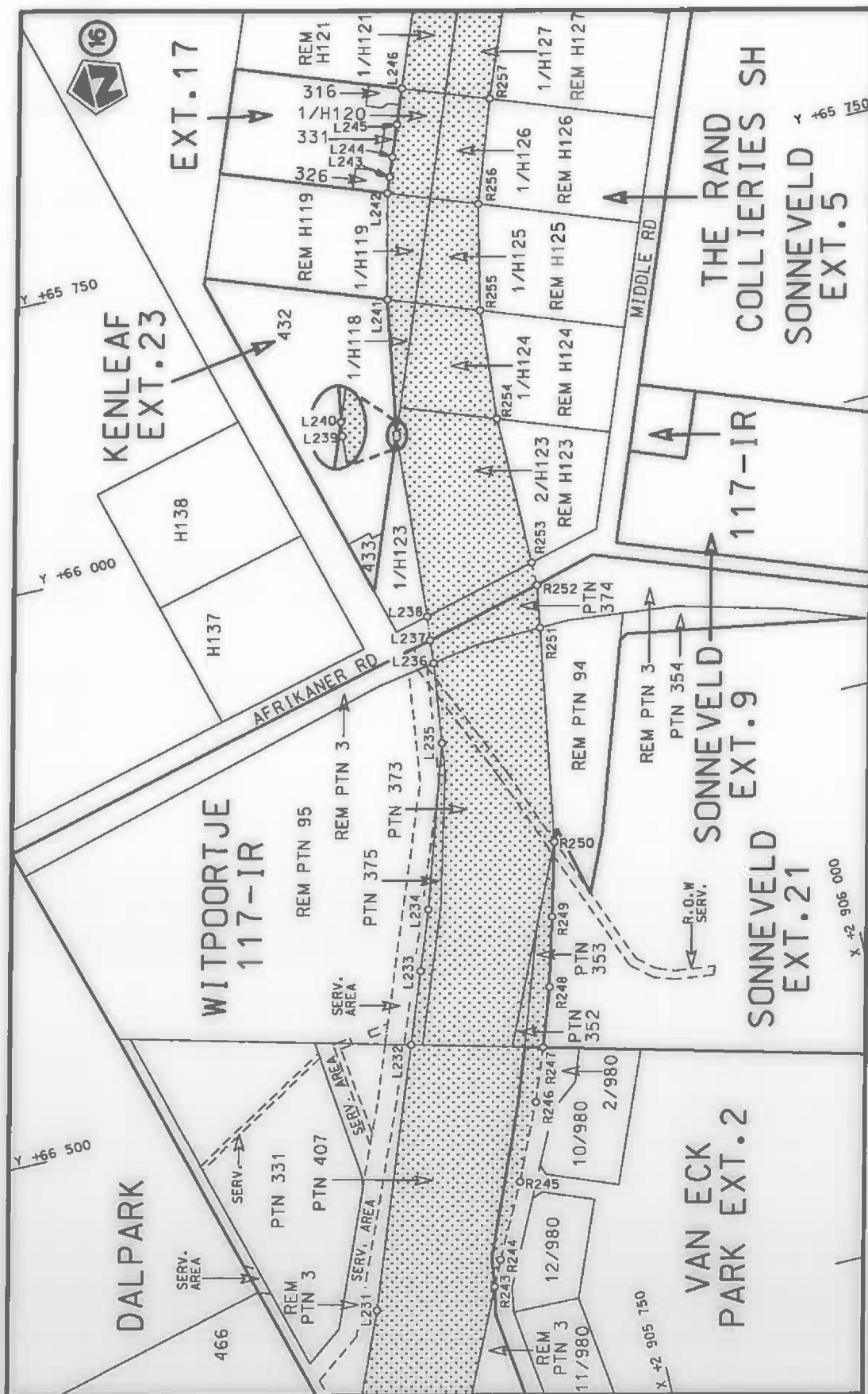
Vel van 46
Sheet 14 of
Plan P1064/18

stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
of National Route
Seksie Section
2



Die figuur getoon
The figure shown

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



Vel
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Plan P1064/18

stel die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17 Sekste
of National Route Section 2

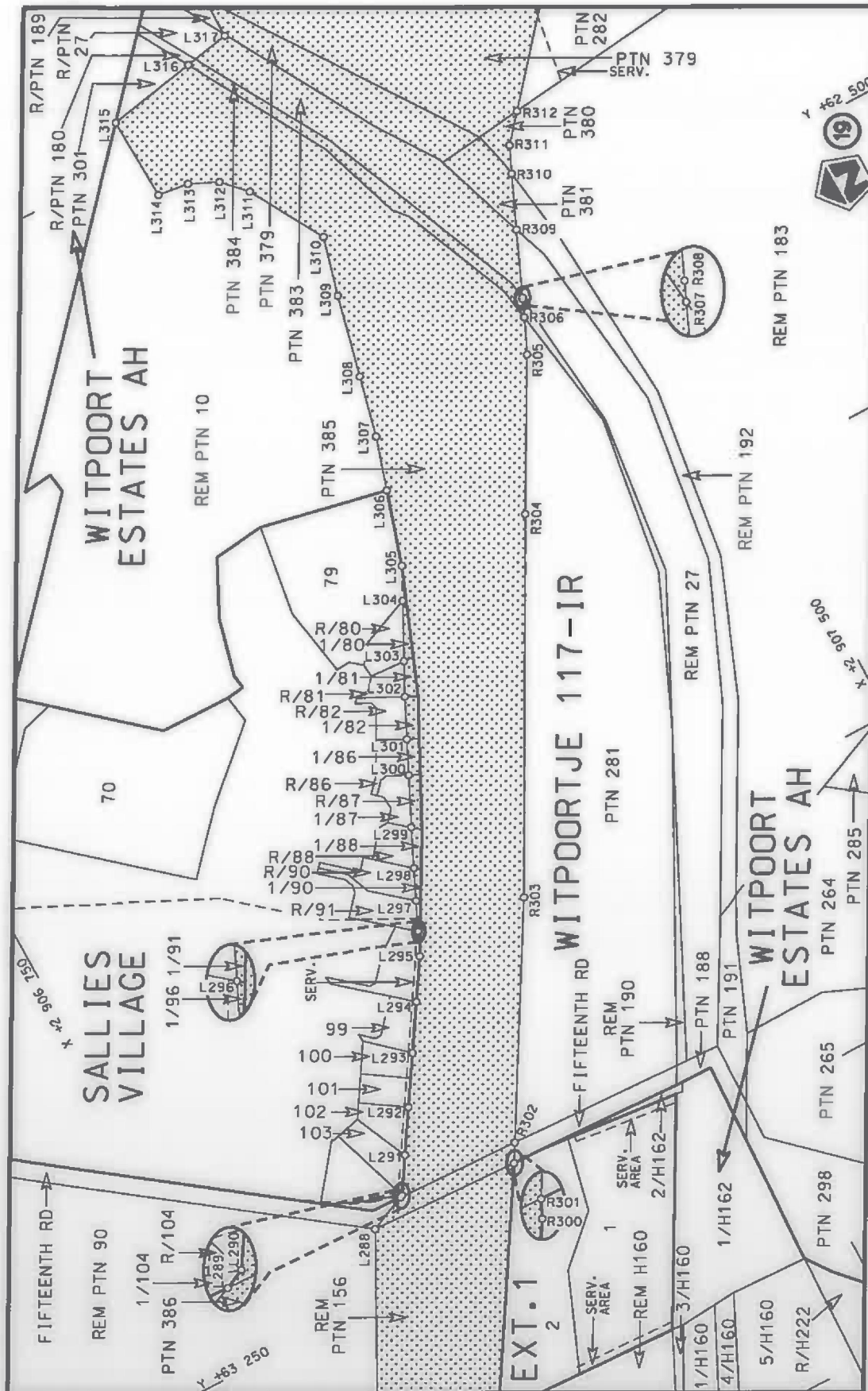


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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd







Vel
Sheet 18
of 46

Plan
P1064/18

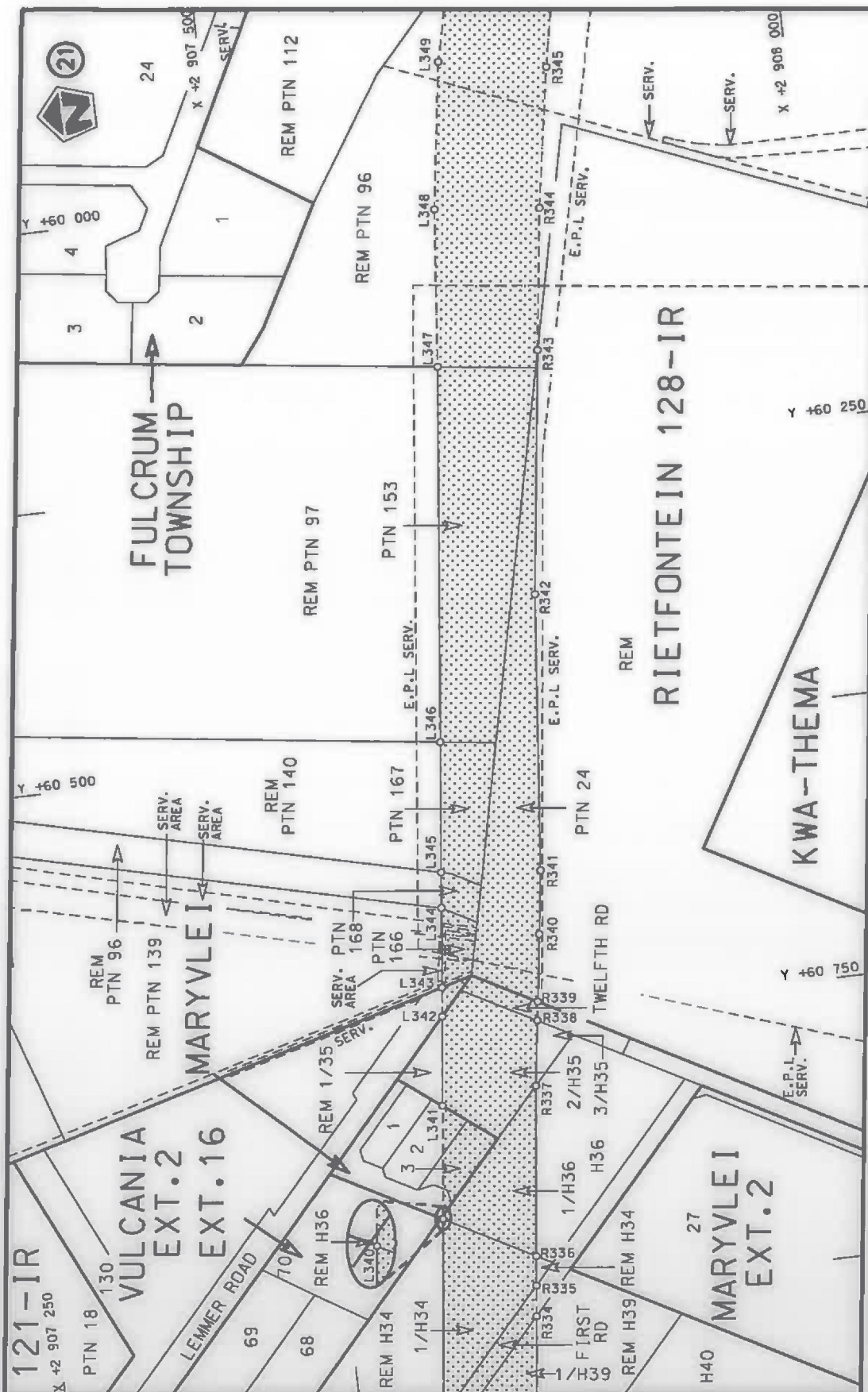
stelt die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
Seksie
Section 2



Die figuur getoon
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Die Suid Afrikaanse Nasionale Padagentskop MSB Bpk
The South African National Roads Agency SOC Ltd





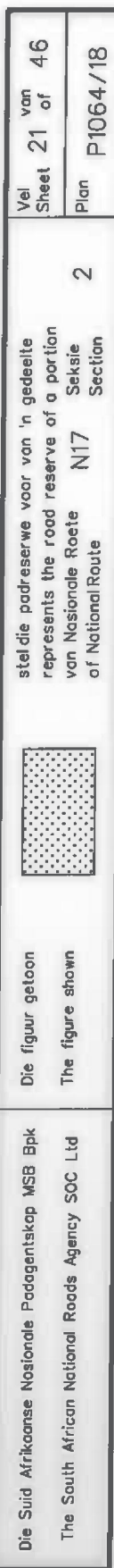
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Plan P1064/18

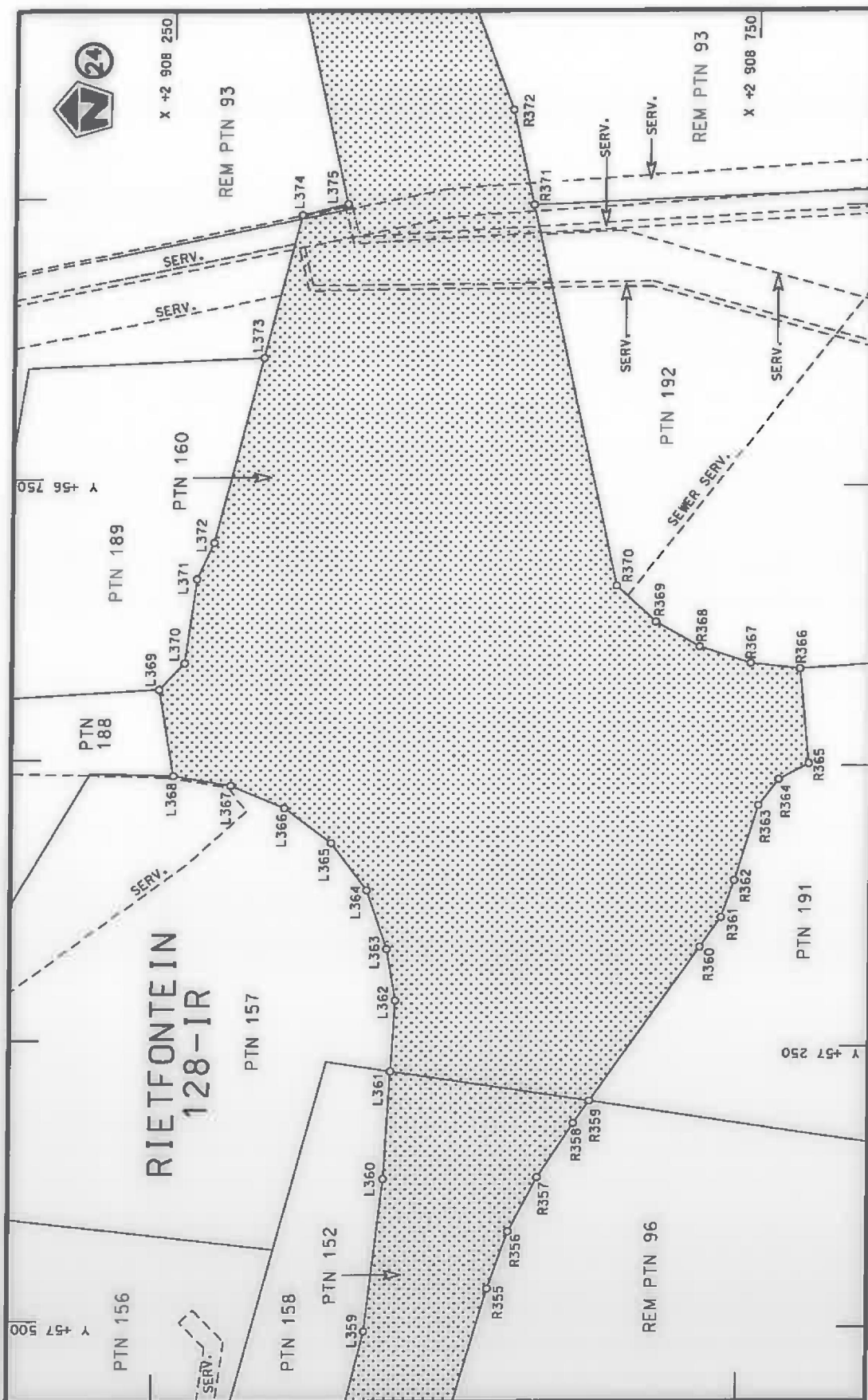
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stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
of National Route
Seksie
Section



Die figuur getoon
The figure shown

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





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Plan P1064/18

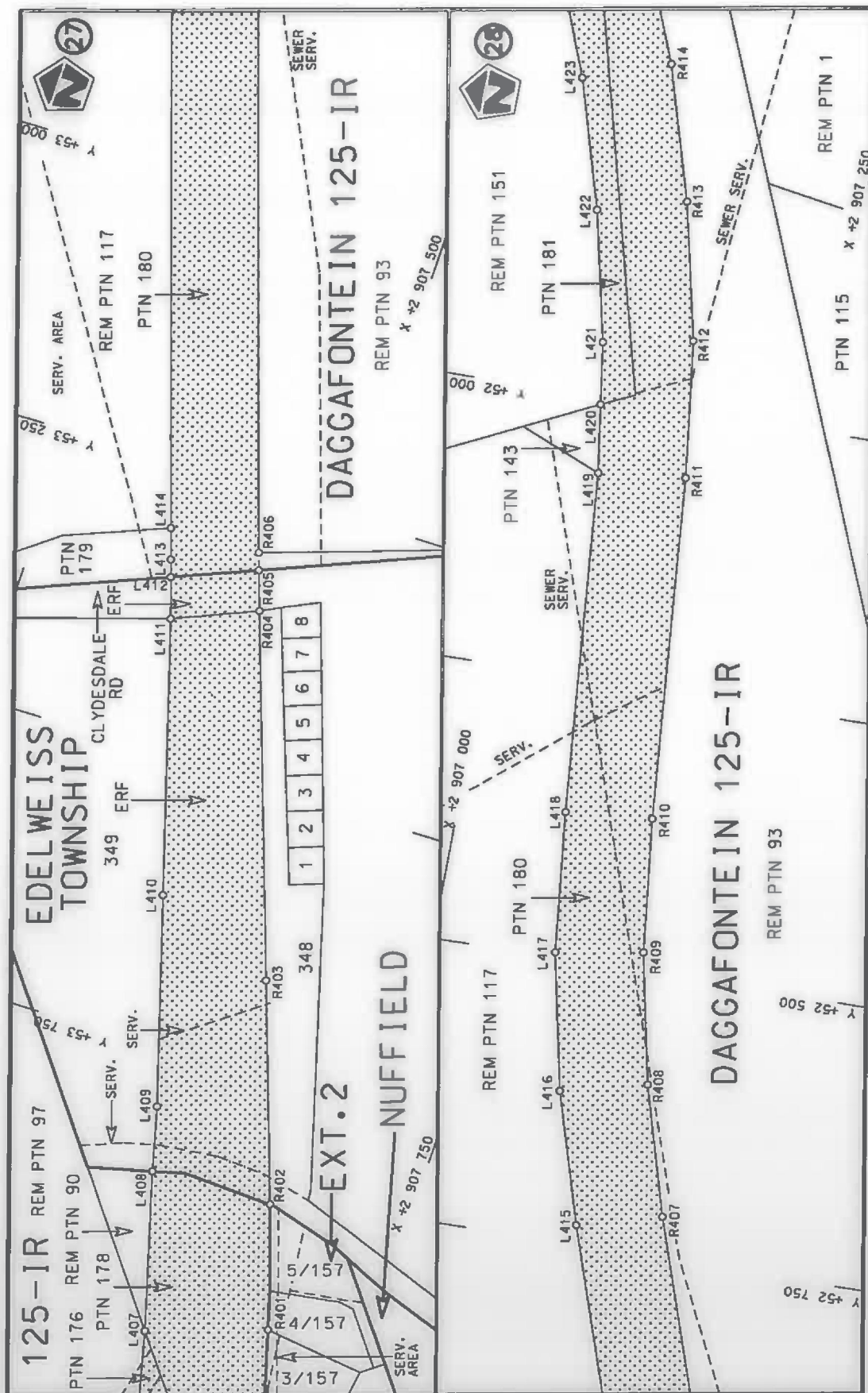
stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
of National Route



Die figuur getoon
The figure shown

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





Vel
Sheet 25 of 46
Plan P1064/18

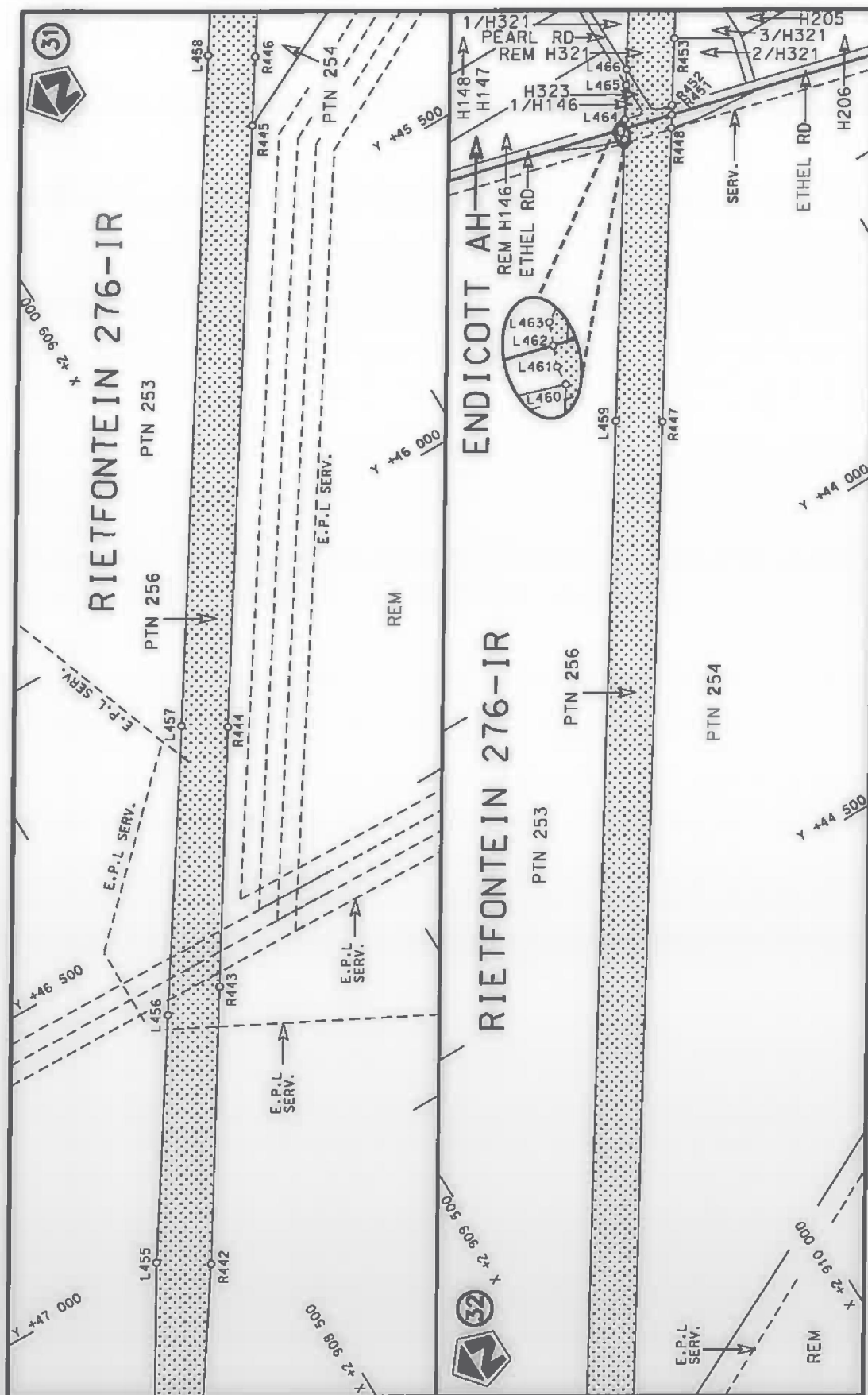
stelt die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
of National Route



Die figuur getoon
The figure shown

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





Vel
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Plan
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stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
of National Route

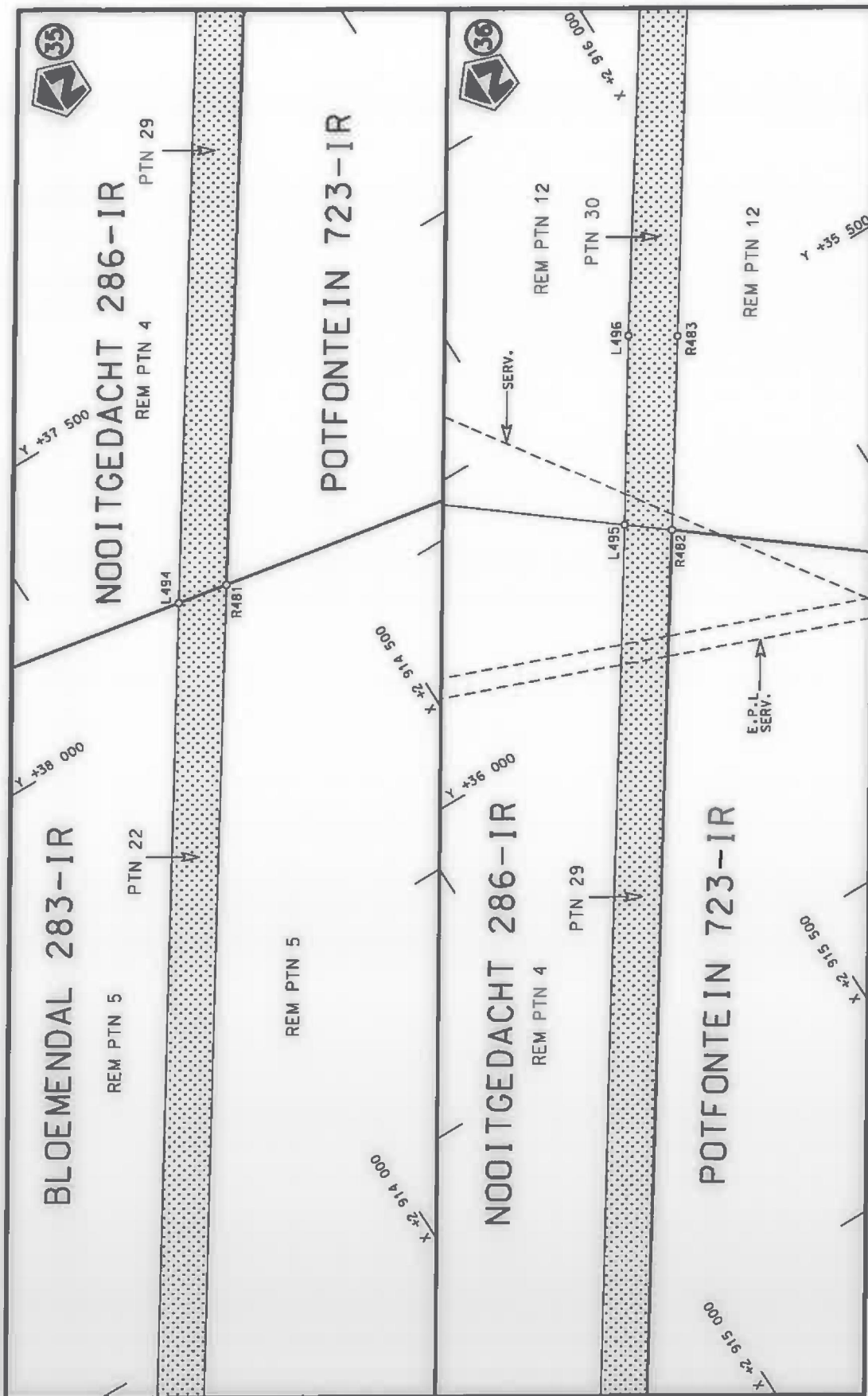


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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

2
Seksie
Section





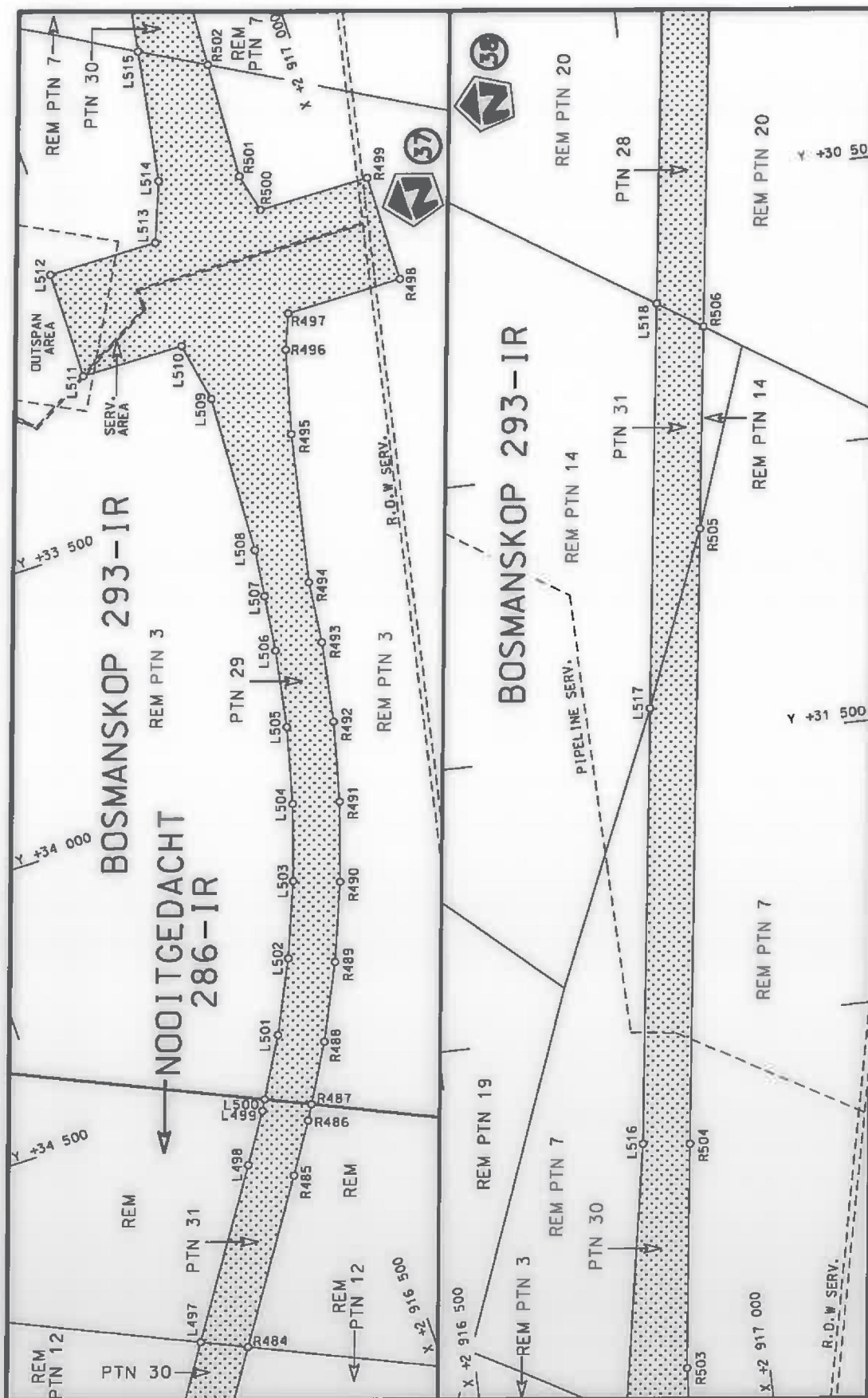
Vel
Sheet 29 of 46
Plan P1064/18

stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17 Seksie
of National Route Section 2

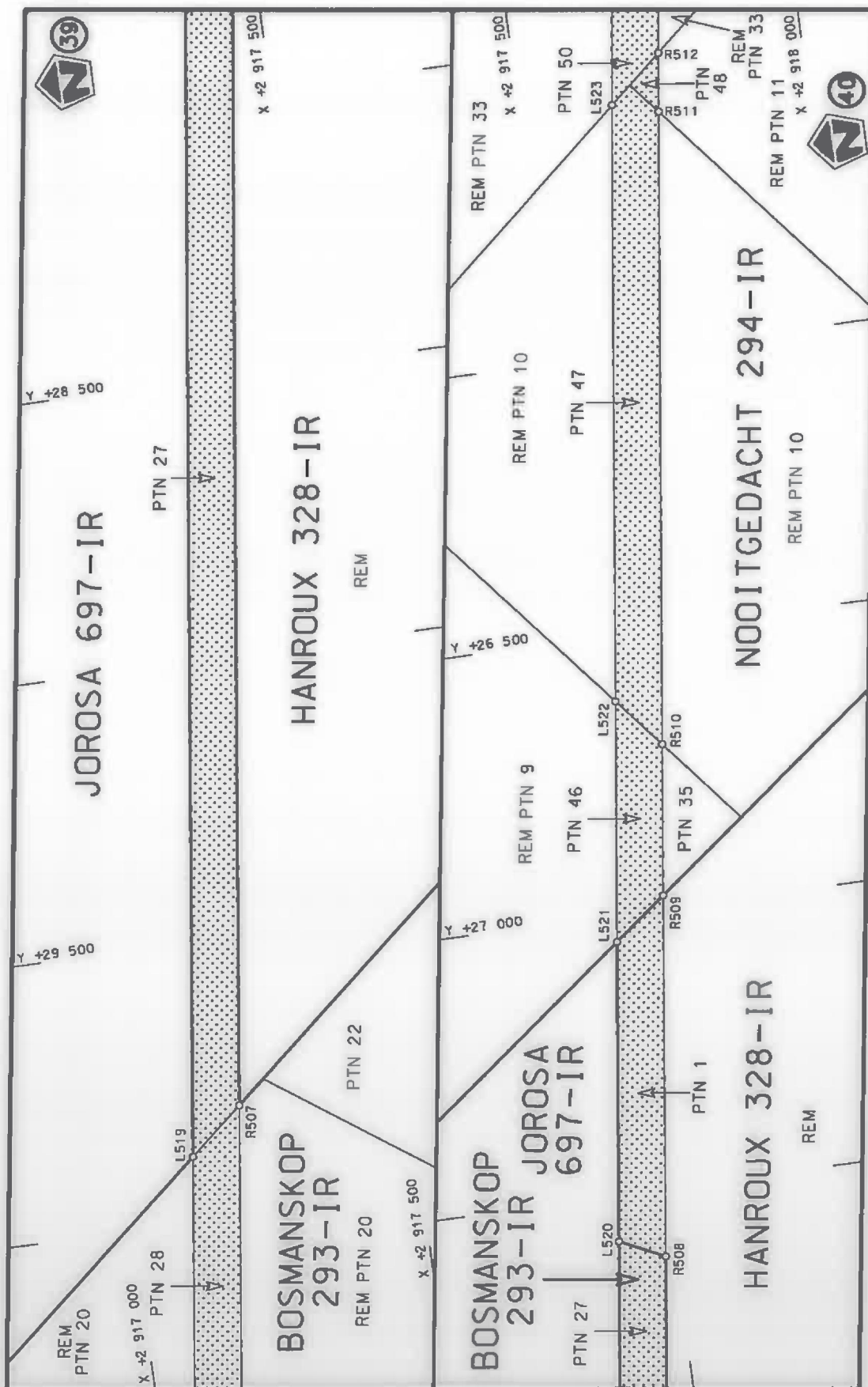


Die figuur getoon
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N17 of National Route
Vel Sheet 30 of 46	2	Plan P1064/18	Section



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

Die figuur getoon
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stel die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
of National Route

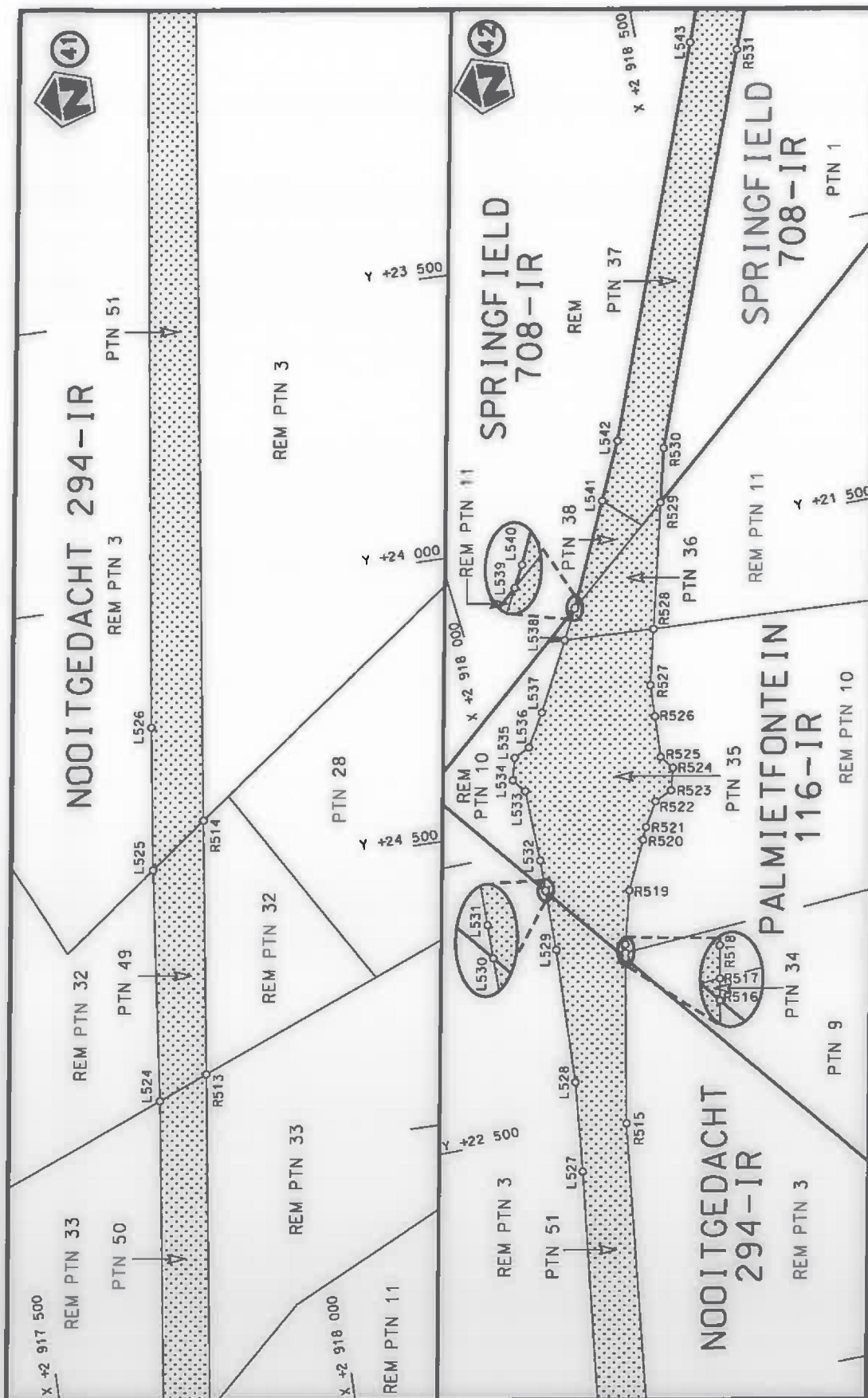
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Sheet 31 of 46

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Section

N17

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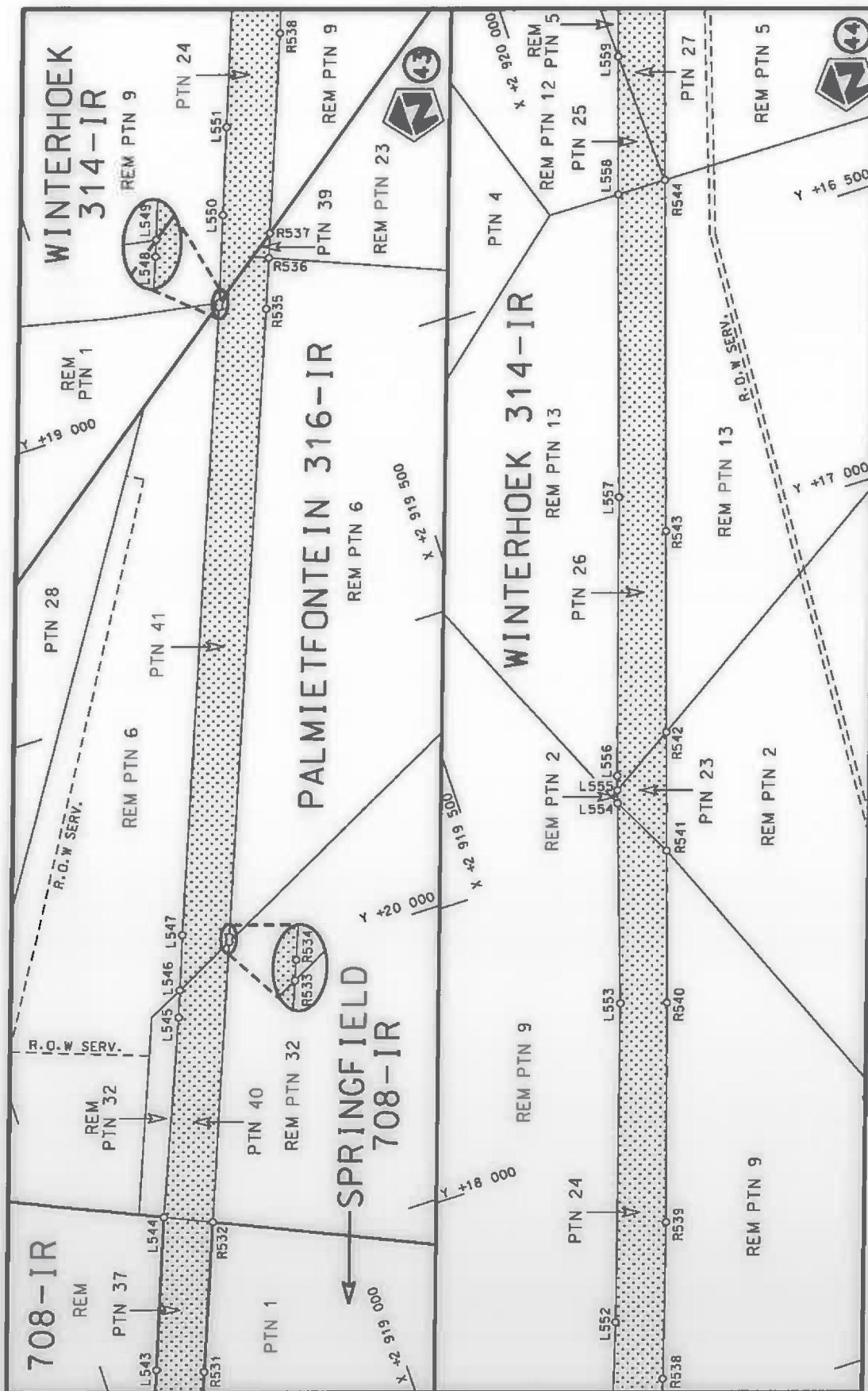
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Plan P1064/18

stel die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
of National Route
Seksie
Section 2



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



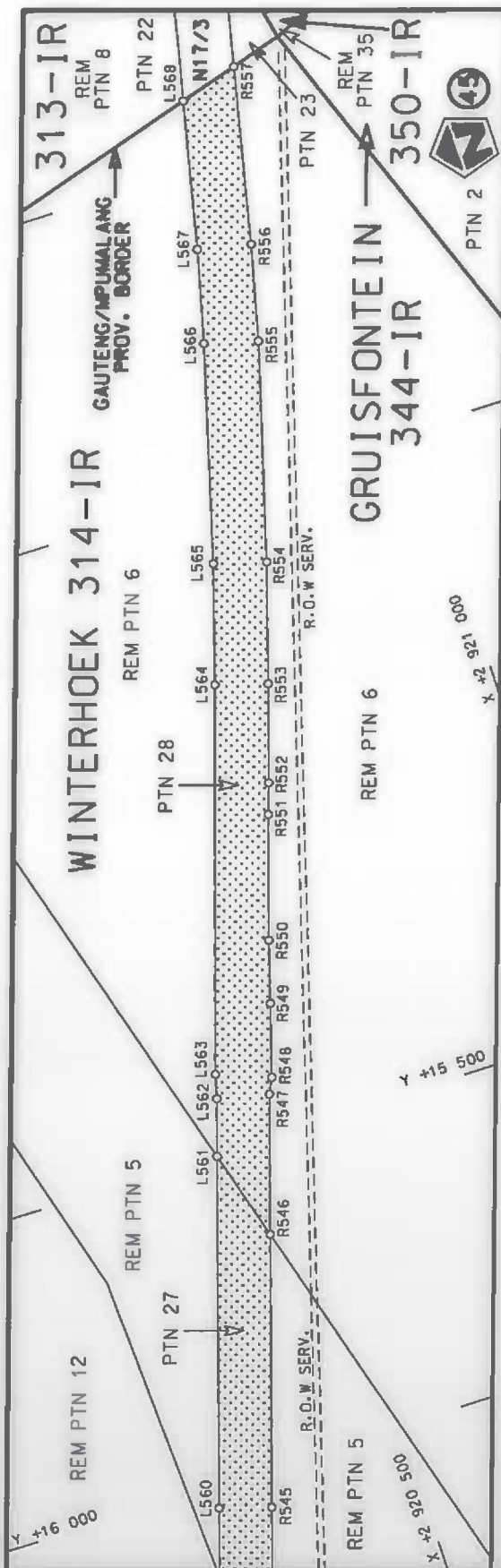
Vel van 33 of 46
Sheet 33 of 46
Plan P1064/18

stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
of National Route N17
Seksie 2
Section



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



Vel
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Plan P1064/18

stel die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
of National Route
Seksie
Section



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

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L1	87 818.55	2 904 062.26		R1	87 871.16	2 904 122.49
L2	87 787.19	2 904 087.45		R2	87 827.95	2 904 156.96
L3	87 733.59	2 904 122.77		R3	87 773.29	2 904 192.00
L4	87 717.79	2 904 129.94		R4	87 715.43	2 904 221.45
L5	87 707.70	2 904 134.51		R5	87 654.90	2 904 244.94
L6	87 684.73	2 904 147.64		R6	87 584.99	2 904 263.53
L7	87 652.40	2 904 160.42		R7	87 578.47	2 904 265.26
L8	87 618.16	2 904 172.47		R8	87 448.07	2 904 284.55
L9	87 593.39	2 904 179.04		R9	87 460.25	2 904 317.18
L10	87 562.30	2 904 187.33		R10	87 470.67	2 904 345.09
L11	87 418.89	2 904 206.46		R11	87 482.75	2 904 371.93
L12	87 164.91	2 904 233.60		R12	87 487.40	2 904 382.25
L13	87 151.74	2 904 234.99		R13	87 518.52	2 904 449.59
L14	87 111.72	2 904 239.62		R14	87 531.00	2 904 476.60
L15	87 073.94	2 904 243.87		R15	87 566.76	2 904 553.93
L16	87 038.18	2 904 247.87		R16	87 564.37	2 904 560.73
L17	86 978.30	2 904 254.61		R17	87 560.24	2 904 572.55
L18	86 909.64	2 904 266.17		R18	87 528.99	2 904 498.66
L19	86 846.95	2 904 283.34		R19	87 497.98	2 904 429.46
L20	86 786.62	2 904 306.84		R20	87 451.85	2 904 355.28
L21	86 728.56	2 904 336.39		R21	87 421.20	2 904 320.07
L22	86 679.46	2 904 367.42		R22	87 402.88	2 904 311.44
L23	86 643.49	2 904 392.49		R23	87 383.31	2 904 304.62
L24	86 609.22	2 904 416.43		R24	87 362.40	2 904 299.77
L25	86 559.76	2 904 450.95		R25	87 339.96	2 904 297.17
L26	86 530.28	2 904 470.83		R26	87 312.57	2 904 297.56
L27	86 522.84	2 904 475.83		R27	87 153.90	2 904 315.44
L28	86 496.11	2 904 493.38		R28	87 110.17	2 904 320.38
L29	86 287.49	2 904 633.42		R29	87 058.97	2 904 326.08
L30	86 267.23	2 904 648.48		R30	86 987.38	2 904 334.16
L31	86 264.98	2 904 642.75		R31	86 927.42	2 904 345.73
L32	86 218.55	2 904 677.79		R32	86 871.97	2 904 362.40
L33	86 170.52	2 904 715.25		R33	86 820.26	2 904 382.41
L34	86 117.02	2 904 752.96		R34	86 769.74	2 904 408.05
L35	86 108.70	2 904 758.75		R35	86 726.73	2 904 435.30
L36	86 052.91	2 904 797.60		R36	86 681.23	2 904 468.34
L37	84 540.72	2 904 643.51		R37	86 651.01	2 904 490.32
L38	84 490.93	2 904 636.93		R38	86 612.76	2 904 518.14
L39	84 489.73	2 904 622.09		R39	86 598.34	2 904 528.04
L40	84 382.13	2 904 576.87		R40	86 587.64	2 904 535.09
L41	84 312.63	2 904 549.46		R41	86 573.23	2 904 545.01
L42	84 278.33	2 904 520.50		R42	86 388.73	2 904 673.19
L43	84 108.99	2 904 491.10		R43	86 323.85	2 904 718.27
L44	84 080.12	2 904 476.87		R44	86 252.16	2 904 764.14
L45	84 031.78	2 904 477.69		R45	86 220.54	2 904 785.46
L46	83 857.49	2 904 447.40		R46	86 177.15	2 904 815.76
L47	83 819.22	2 904 474.74		R47	86 154.08	2 904 831.93
L48	83 790.95	2 904 462.57		R48	86 138.28	2 904 842.79
L49	83 752.54	2 904 441.51		R49	86 121.78	2 904 856.33
L50	83 560.82	2 904 315.98		R50	86 089.63	2 904 882.71
L51	83 505.98	2 904 278.16		R51	86 071.46	2 904 897.61
Vel Sheet 35				Van of 46		P1064/18

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y		X	WG 29°	Y	X
L52	83 495.69	2 904	181.39	R52	86 058.31	2 904 910.51
L53	83 491.48	2 904	133.99	R53	84 515.13	2 904 767.34
L54	83 441.93	2 904	120.22	R54	84 480.39	2 904 758.70
L55	83 440.56	2 904	104.32	R55	84 364.71	2 904 748.64
L56	83 442.22	2 904	049.84	R56	84 231.61	2 904 767.71
L57	83 443.14	2 904	044.30	R57	84 160.03	2 904 808.65
L58	83 456.45	2 903	967.05	R58	84 082.17	2 904 807.17
L59	83 363.24	2 904	180.77	R59	83 995.67	2 904 738.40
L60	83 377.10	2 904	164.04	R60	83 867.90	2 904 697.80
L61	83 395.40	2 904	172.17	R61	83 820.01	2 904 730.35
L62	83 411.88	2 904	264.45	R62	83 779.79	2 904 772.15
L63	83 405.73	2 904	293.43	R63	83 748.08	2 904 821.19
L64	83 394.78	2 904	323.02	R64	83 746.26	2 904 825.48
L65	83 315.65	2 904	477.00	R65	83 733.06	2 904 856.65
L66	83 310.08	2 904	487.84	R66	83 725.50	2 904 874.59
L67	83 291.38	2 904	513.11	R67	83 727.60	2 904 934.36
L68	83 248.49	2 904	545.68	R68	83 728.90	2 904 983.58
L69	83 213.46	2 904	588.49	R69	83 729.11	2 904 991.34
L70	83 202.38	2 904	618.03	R70	83 750.11	2 905 048.98
L71	83 194.49	2 904	639.11	R71	83 767.33	2 905 080.05
L72	83 178.66	2 904	689.99	R72	83 715.42	2 905 090.00
L73	83 176.81	2 904	708.08	R73	83 704.82	2 905 071.35
L74	83 173.65	2 904	739.75	R74	83 662.03	2 905 013.27
L75	83 142.18	2 904	806.75	R75	83 607.22	2 904 962.27
L76	83 121.56	2 904	837.91	R76	83 596.35	2 904 952.13
L77	82 980.57	2 905	047.66	R77	83 568.80	2 904 937.78
L78	82 949.02	2 905	094.60	R78	83 489.28	2 904 896.36
L79	82 902.01	2 905	164.64	R79	83 410.06	2 904 855.09
L80	82 843.28	2 905	248.18	R80	83 382.10	2 904 850.65
L81	82 766.57	2 905	348.37	R81	83 345.72	2 904 844.82
L82	82 721.80	2 905	395.28	R82	83 313.49	2 904 843.83
L83	82 673.58	2 905	432.62	R83	83 299.71	2 904 844.73
L84	82 589.25	2 905	486.03	R84	83 294.51	2 904 846.19
L85	82 558.57	2 905	504.78	R85	83 262.84	2 904 855.09
L86	82 532.50	2 905	520.70	R86	83 194.27	2 904 916.04
L87	82 524.88	2 905	525.36	R87	83 160.97	2 904 953.93
L88	82 510.22	2 905	534.22	R88	83 155.90	2 904 959.71
L89	82 462.56	2 905	558.53	R89	83 083.94	2 905 041.79
L90	82 387.74	2 905	587.46	R90	83 064.56	2 905 063.86
L91	82 337.99	2 905	600.38	R91	83 037.22	2 905 095.00
L92	82 293.36	2 905	611.96	R92	83 002.57	2 905 134.47
L93	82 242.29	2 905	617.06	R93	82 974.60	2 905 165.98
L94	82 184.78	2 905	626.61	R94	82 923.59	2 905 230.57
L95	82 126.47	2 905	630.40	R95	82 877.96	2 905 288.34
L96	82 068.11	2 905	628.50	R96	82 846.44	2 905 328.24
L97	82 010.22	2 905	620.74	R97	82 812.15	2 905 371.66
L98	81 971.37	2 905	612.12	R98	82 783.65	2 905 410.09
L99	81 892.02	2 905	591.83	R99	82 721.94	2 905 481.79
L100	81 873.73	2 905	587.03	R100	82 667.39	2 905 539.05
L101	81 875.64	2 905	578.23	R101	82 630.07	2 905 566.01
L102	81 797.99	2 905	557.75	R102	82 604.83	2 905 584.24
				Vel Sheet	36 Van of 46	P1064/18

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L103	81 762.90	2 905 549.66		R103	82 596.37	2 905 590.34			
L104	81 707.02	2 905 535.38		R104	82 582.18	2 905 600.32			
L105	81 548.46	2 905 495.02		R105	82 571.60	2 905 606.90			
L106	81 517.95	2 905 487.21		R106	82 465.76	2 905 653.32			
L107	81 468.76	2 905 474.64		R107	82 371.24	2 905 678.91			
L108	81 297.82	2 905 414.65		R108	82 319.10	2 905 687.40			
L109	81 256.35	2 905 394.75		R109	82 292.35	2 905 691.76			
L110	81 232.21	2 905 383.16		R110	82 142.16	2 905 692.19			
L111	81 211.96	2 905 373.44		R111	82 055.75	2 905 679.00			
L112	81 182.03	2 905 348.08		R112	81 959.54	2 905 657.22			
L113	81 124.77	2 905 251.86		R113	81 863.74	2 905 632.76			
L114	81 117.77	2 905 248.91		R114	81 792.94	2 905 614.68			
L115	81 076.29	2 905 238.39		R115	81 760.58	2 905 606.42			
L116	81 068.73	2 905 237.65		R116	81 687.60	2 905 587.79			
L117	80 955.07	2 905 305.39		R117	81 616.02	2 905 569.51			
L118	80 900.83	2 905 313.58		R118	81 489.92	2 905 544.27			
L119	80 822.66	2 905 306.30		R119	81 312.18	2 905 498.83			
L120	80 729.11	2 905 285.66		R120	81 310.77	2 905 504.89			
L121	80 617.33	2 905 257.10		R121	81 306.63	2 905 504.20			
L122	80 586.83	2 905 249.30		R122	81 285.90	2 905 500.72			
L123	80 165.43	2 905 141.63		R123	81 211.25	2 905 488.19			
L124	79 878.31	2 905 069.17		R124	81 207.95	2 905 485.81			
L125	79 827.44	2 905 055.61		R125	81 202.56	2 905 484.73			
L126	79 761.99	2 905 038.88		R126	81 164.20	2 905 507.60			
L127	79 691.84	2 905 019.86		R127	81 125.05	2 905 530.94			
L128	79 649.50	2 905 009.10		R128	81 071.92	2 905 562.61			
L129	79 419.92	2 904 936.38		R129	81 049.63	2 905 575.90			
L130	79 297.36	2 904 898.42		R130	80 973.45	2 905 553.22			
L131	79 267.03	2 904 920.00		R131	80 957.97	2 905 525.01			
L132	79 179.69	2 904 910.96		R132	80 931.90	2 905 477.52			
L133	79 091.73	2 904 904.60		R133	80 906.15	2 905 430.60			
L134	79 013.86	2 904 901.78		R134	80 883.46	2 905 389.26			
L135	78 862.74	2 904 898.55		R135	80 847.50	2 905 380.07			
L136	78 822.36	2 904 897.69		R136	80 772.42	2 905 359.87			
L137	78 698.81	2 904 898.81		R137	80 714.22	2 905 340.91			
L138	78 484.69	2 904 894.90		R138	80 202.62	2 905 210.81			
L139	77 973.18	2 904 884.35		R139	80 184.16	2 905 206.12			
L140	77 884.81	2 904 882.53		R140	80 103.65	2 905 185.64			
L141	77 806.58	2 904 880.91		R141	79 915.29	2 905 137.74			
L142	77 639.73	2 904 877.45		R142	79 871.67	2 905 127.07			
L143	77 471.66	2 904 873.97		R143	79 823.63	2 905 115.61			
L144	77 194.72	2 904 868.24		R144	79 677.26	2 905 080.69			
L145	77 184.91	2 904 868.06		R145	79 575.47	2 905 060.72			
L146	77 116.85	2 904 871.91		R146	79 505.36	2 905 046.41			
L147	77 058.83	2 904 876.39		R147	79 385.19	2 905 033.01			
L148	76 936.72	2 904 873.99		R148	79 296.26	2 905 022.81			
L149	76 855.98	2 904 873.39		R149	79 012.89	2 905 007.20			
L150	76 793.85	2 904 874.60		R150	78 719.31	2 904 991.02			
L151	76 360.23	2 904 876.12		R151	78 690.65	2 904 982.52			
L152	76 004.39	2 904 875.66		R152	78 555.89	2 904 976.46			
L153	75 877.25	2 904 860.47		R153	78 490.98	2 904 974.06			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L154	75 810.05	2 904 847.44		R154	78 424.67	2 904 972.34
L155	75 529.88	2 904 738.70		R155	78 358.16	2 904 970.94
L156	75 493.61	2 904 724.35		R156	78 008.21	2 904 965.31
L157	75 451.91	2 904 708.65		R157	77 151.29	2 904 951.56
L158	75 440.84	2 904 704.49		R158	76 882.28	2 904 947.26
L159	75 434.61	2 904 696.55		R159	76 784.97	2 904 948.89
L160	75 406.20	2 904 660.47		R160	76 360.79	2 904 950.65
L161	75 401.26	2 904 621.42		R161	76 312.01	2 904 953.37
L162	75 396.32	2 904 582.37		R162	76 125.48	2 904 963.79
L163	75 392.06	2 904 548.75		R163	76 036.82	2 904 989.49
L164	75 360.67	2 904 551.23		R164	75 957.21	2 905 012.57
L165	75 354.03	2 904 551.75		R165	75 872.29	2 905 062.51
L166	75 361.09	2 904 615.51		R166	75 732.68	2 905 144.59
L167	75 364.42	2 904 648.88		R167	75 607.33	2 905 218.30
L168	75 359.89	2 904 665.89		R168	75 550.58	2 905 290.69
L169	75 347.16	2 904 687.88		R169	75 563.44	2 905 371.01
L170	75 304.36	2 904 724.34		R170	75 518.11	2 905 383.92
L171	75 257.06	2 904 746.52		R171	75 496.38	2 905 303.96
L172	75 209.31	2 904 768.92		R172	75 469.66	2 905 273.48
L173	75 179.51	2 904 782.89		R173	75 389.92	2 905 231.51
L174	75 163.72	2 904 790.33		R174	75 045.71	2 905 050.33
L175	75 045.88	2 904 834.23		R175	74 972.36	2 905 011.94
L176	74 970.58	2 904 862.62		R176	74 899.04	2 904 987.57
L177	74 818.40	2 904 878.42		R177	74 824.17	2 904 973.37
L178	74 787.00	2 904 881.39		R178	74 807.28	2 904 970.18
L179	74 758.86	2 904 884.05		R179	74 649.35	2 904 959.84
L180	74 102.45	2 904 888.44		R180	74 600.32	2 904 960.17
L181	73 475.10	2 904 892.64		R181	74 352.69	2 904 961.74
L182	73 331.53	2 904 893.60		R182	73 393.40	2 904 967.84
L183	72 543.75	2 904 898.88		R183	73 314.94	2 904 967.70
L184	72 423.75	2 904 900.28		R184	72 655.51	2 904 972.19
L185	72 161.83	2 904 901.15		R185	72 542.03	2 904 972.96
L186	71 441.24	2 904 903.57		R186	72 415.88	2 904 973.48
L187	71 369.90	2 904 904.18		R187	72 146.90	2 904 975.21
L188	70 876.72	2 904 908.71		R188	71 631.49	2 904 978.51
L189	70 808.08	2 904 903.02		R189	71 315.90	2 904 980.54
L190	70 593.50	2 904 905.55		R190	70 879.29	2 904 983.14
L191	70 528.58	2 904 911.98		R191	70 816.36	2 904 988.58
L192	70 106.41	2 904 915.04		R192	70 591.93	2 904 990.35
L193	69 954.95	2 904 922.66		R193	70 527.70	2 904 986.26
L194	69 827.25	2 904 934.86		R194	70 106.42	2 904 989.72
L195	69 716.27	2 904 949.06		R195	69 960.98	2 904 998.12
L196	69 684.38	2 904 953.84		R196	69 837.54	2 905 009.56
L197	69 563.48	2 904 972.48		R197	69 738.99	2 905 021.54
L198	68 764.38	2 905 103.78		R198	69 708.16	2 905 026.50
L199	68 582.99	2 905 128.06		R199	69 672.35	2 905 032.40
L200	68 574.81	2 905 107.58		R200	69 530.17	2 905 055.84
L201	68 394.51	2 905 107.37		R201	69 510.45	2 905 059.00
L202	68 347.43	2 905 091.32		R202	69 375.96	2 905 080.57
L203	68 301.43	2 905 096.32		R203	69 252.54	2 905 100.37
L204	68 294.57	2 905 098.33		R204	69 153.80	2 905 116.21
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L205	68 234.64	2 905 115.75		R205	69 055.06	2 905 132.05
L206	68 175.17	2 905 163.80		R206	68 956.33	2 905 147.89
L207	68 048.55	2 905 143.67		R207	68 907.15	2 905 155.75
L208	67 958.88	2 905 107.49		R208	68 882.61	2 905 160.84
L209	67 856.98	2 905 008.54		R209	68 833.60	2 905 171.00
L210	67 859.25	2 904 944.80		R210	68 784.60	2 905 181.17
L211	67 782.52	2 904 947.77		R211	68 735.59	2 905 191.33
L212	67 782.09	2 904 998.77		R212	68 687.42	2 905 201.32
L213	67 781.78	2 905 034.66		R213	68 662.71	2 905 210.53
L214	67 761.33	2 905 091.05		R214	68 614.93	2 905 228.33
L215	67 739.54	2 905 151.14		R215	68 588.16	2 905 238.31
L216	67 686.74	2 905 201.42		R216	68 526.42	2 905 261.32
L217	67 660.45	2 905 226.46		R217	68 500.42	2 905 282.82
L218	67 613.57	2 905 252.04		R218	68 444.73	2 905 291.32
L219	67 541.17	2 905 269.14		R219	68 406.43	2 905 277.32
L220	67 484.34	2 905 282.57		R220	68 387.07	2 905 277.66
L221	67 456.60	2 905 288.04		R221	68 185.00	2 905 281.26
L222	67 366.24	2 905 305.86		R222	68 073.77	2 905 302.01
L223	67 305.99	2 905 317.74		R223	67 953.49	2 905 337.31
L224	67 243.24	2 905 330.12		R224	67 855.75	2 905 386.52
L225	67 188.35	2 905 345.34		R225	67 770.53	2 905 496.43
L226	67 126.81	2 905 362.41		R226	67 723.30	2 905 643.64
L227	67 116.34	2 905 365.32		R227	67 679.11	2 905 644.67
L228	66 995.94	2 905 398.85		R228	67 653.65	2 905 645.21
L229	66 881.65	2 905 444.57		R229	67 628.87	2 905 657.68
L230	66 821.50	2 905 468.93		R230	67 560.87	2 905 654.87
L231	66 697.07	2 905 520.41		R231	67 473.14	2 905 640.93
L232	66 472.26	2 905 602.35		R232	67 369.26	2 905 627.55
L233	66 409.91	2 905 625.16		R233	67 210.91	2 905 608.99
L234	66 357.76	2 905 643.99		R234	67 151.80	2 905 587.13
L235	66 215.30	2 905 688.81		R235	67 136.03	2 905 569.70
L236	66 143.95	2 905 697.92		R236	67 138.24	2 905 552.54
L237	66 123.27	2 905 699.52		R237	67 113.81	2 905 546.09
L238	66 101.83	2 905 702.03		R238	67 111.32	2 905 567.20
L239	65 939.80	2 905 712.83		R239	67 092.88	2 905 580.11
L240	65 936.57	2 905 713.25		R240	67 031.66	2 905 586.16
L241	65 817.31	2 905 732.75		R241	66 972.25	2 905 577.02
L242	65 724.42	2 905 754.13		R242	66 912.26	2 905 525.88
L243	65 710.72	2 905 759.21		R243	66 700.45	2 905 622.96
L244	65 693.85	2 905 765.47		R244	66 677.92	2 905 633.37
L245	65 666.45	2 905 775.63		R245	66 613.86	2 905 665.39
L246	65 635.87	2 905 786.97		R246	66 547.66	2 905 694.87
L247	65 547.32	2 905 819.81		R247	66 501.32	2 905 711.86
L248	65 458.77	2 905 852.64		R248	66 449.99	2 905 729.32
L249	65 441.07	2 905 859.21		R249	66 389.08	2 905 745.54
L250	65 352.52	2 905 892.04		R250	66 324.38	2 905 762.62
L251	65 263.98	2 905 924.87		R251	66 134.66	2 905 793.60
L252	65 175.79	2 905 958.66		R252	66 096.82	2 905 799.74
L253	65 087.60	2 905 992.45		R253	66 076.04	2 905 799.74
L254	64 999.41	2 906 026.24		R254	65 943.45	2 905 799.60
L255	64 908.33	2 906 061.14		R255	65 845.40	2 905 807.26
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L256	64 890.64	2 906 067.95		R256	65 752.01	2 905 827.21
L257	64 802.48	2 906 101.73		R257	65 662.51	2 905 857.54
L258	64 714.31	2 906 135.51		R258	65 574.35	2 905 891.40
L259	64 623.13	2 906 161.29		R259	65 486.19	2 905 925.25
L260	64 567.19	2 906 177.13		R260	65 468.55	2 905 932.01
L261	64 532.87	2 906 189.41		R261	65 380.39	2 905 965.86
L262	64 443.97	2 906 221.22		R262	65 292.23	2 905 999.71
L263	64 355.52	2 906 254.29		R263	65 203.83	2 906 032.91
L264	64 311.21	2 906 270.83		R264	65 115.41	2 906 066.11
L265	64 267.02	2 906 287.31		R265	65 026.88	2 906 099.38
L266	64 175.63	2 906 312.08		R266	64 935.56	2 906 133.66
L267	64 175.00	2 906 312.22		R267	64 917.99	2 906 140.23
L268	64 127.40	2 906 309.15		R268	64 829.62	2 906 173.41
L269	64 081.08	2 906 292.70		R269	64 741.23	2 906 206.60
L270	64 045.23	2 906 265.90		R270	64 652.84	2 906 239.78
L271	64 023.52	2 906 242.14		R271	64 652.08	2 906 240.07
L272	64 009.36	2 906 228.59		R272	64 565.74	2 906 276.42
L273	64 001.24	2 906 233.57		R273	64 518.46	2 906 301.68
L274	63 987.64	2 906 241.93		R274	64 482.88	2 906 324.15
L275	63 940.83	2 906 270.67		R275	64 466.26	2 906 334.64
L276	63 932.05	2 906 308.24		R276	64 433.61	2 906 360.06
L277	63 876.26	2 906 338.36		R277	64 407.15	2 906 390.85
L278	63 861.34	2 906 385.50		R278	64 381.48	2 906 423.02
L279	63 846.04	2 906 433.86		R279	64 367.01	2 906 463.48
L280	63 839.07	2 906 455.61		R280	64 361.69	2 906 499.67
L281	63 818.36	2 906 504.67		R281	64 360.37	2 906 502.47
L282	63 818.90	2 906 515.22		R282	64 357.34	2 906 508.99
L283	63 736.35	2 906 558.90		R283	64 348.55	2 906 526.82
L284	63 649.92	2 906 607.68		R284	64 335.61	2 906 562.32
L285	63 636.38	2 906 615.32		R285	64 285.42	2 906 607.86
L286	63 502.20	2 906 735.64		R286	64 275.40	2 906 638.79
L287	63 398.60	2 906 789.08		R287	64 190.10	2 906 680.67
L288	63 213.67	2 906 885.49		R288	64 189.21	2 906 681.11
L289	63 199.19	2 906 917.56		R289	64 166.57	2 906 637.08
L290	63 198.13	2 906 919.80		R290	64 161.34	2 906 633.82
L291	63 167.70	2 906 938.97		R291	64 138.76	2 906 619.74
L292	63 131.31	2 906 961.89		R292	64 127.06	2 906 612.39
L293	63 090.12	2 906 987.83		R293	64 081.46	2 906 596.58
L294	63 051.33	2 907 012.26		R294	63 921.34	2 906 662.88
L295	63 016.80	2 907 034.00		R295	63 734.64	2 906 770.45
L296	62 996.58	2 907 043.21		R296	63 720.98	2 906 778.32
L297	62 971.50	2 907 054.61		R297	63 548.53	2 906 822.92
L298	62 944.98	2 907 066.69		R298	63 403.33	2 906 905.55
L299	62 911.71	2 907 081.86		R299	63 402.36	2 906 906.04
L300	62 869.25	2 907 101.97		R300	63 219.68	2 907 018.17
L301	62 840.27	2 907 115.72		R301	63 219.43	2 907 018.29
L302	62 805.88	2 907 132.01		R302	63 203.55	2 907 027.51
L303	62 777.40	2 907 146.38		R303	63 013.72	2 907 137.63
L304	62 729.15	2 907 170.76		R304	62 711.78	2 907 299.81
L305	62 701.33	2 907 184.83		R305	62 586.52	2 907 368.36
L306	62 635.50	2 907 205.29		R306	62 555.98	2 907 381.98
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L307	62 588.53	2 907 219.89		R307	62 540.78	2 907 388.48
L308	62 534.31	2 907 232.88		R308	62 539.69	2 907 388.96
L309	62 461.48	2 907 250.32		R309	62 483.46	2 907 412.86
L310	62 408.90	2 907 264.22		R310	62 437.49	2 907 432.95
L311	62 343.15	2 907 228.62		R311	62 414.13	2 907 443.15
L312	62 323.00	2 907 209.96		R312	62 389.99	2 907 463.18
L313	62 311.48	2 907 185.51		R313	62 296.42	2 907 541.25
L314	62 308.29	2 907 158.81		R314	62 284.01	2 907 551.60
L315	62 233.47	2 907 157.00		R315	62 247.05	2 907 582.40
L316	62 217.65	2 907 235.71		R316	62 221.84	2 907 636.19
L317	62 209.66	2 907 275.28		R317	62 155.64	2 907 624.96
L318	62 172.96	2 907 275.66		R318	62 168.20	2 907 542.65
L319	62 163.38	2 907 275.66		R319	62 172.21	2 907 516.36
L320	62 145.87	2 907 275.85		R320	62 108.28	2 907 530.56
L321	62 097.26	2 907 276.44		R321	62 092.95	2 907 532.93
L322	62 069.25	2 907 301.33		R322	61 923.32	2 907 559.15
L323	62 056.57	2 907 350.82		R323	61 842.19	2 907 571.14
L324	62 070.45	2 907 416.39		R324	61 756.52	2 907 575.35
L325	62 031.20	2 907 424.50		R325	61 728.16	2 907 579.29
L326	61 896.03	2 907 452.55		R326	61 712.23	2 907 581.51
L327	61 856.47	2 907 466.64		R327	61 622.20	2 907 591.64
L328	61 795.42	2 907 488.36		R328	61 502.21	2 907 605.12
L329	61 786.82	2 907 491.42		R329	61 402.21	2 907 616.36
L330	61 703.31	2 907 502.02		R330	61 373.06	2 907 619.64
L331	61 677.97	2 907 504.86		R331	61 195.76	2 907 639.56
L332	61 557.88	2 907 518.39		R332	61 192.02	2 907 639.98
L333	61 478.26	2 907 527.36		R333	61 175.00	2 907 641.89
L334	61 437.89	2 907 531.91		R334	61 018.43	2 907 659.49
L335	61 300.93	2 907 547.40		R335	60 991.14	2 907 662.56
L336	61 148.95	2 907 564.44		R336	60 964.83	2 907 665.51
L337	61 131.93	2 907 566.34		R337	60 813.35	2 907 682.72
L338	61 123.57	2 907 567.28		R338	60 755.49	2 907 690.65
L339	61 096.15	2 907 570.36		R339	60 738.67	2 907 692.92
L340	60 921.67	2 907 589.92		R340	60 679.00	2 907 701.00
L341	60 820.98	2 907 601.20		R341	60 622.20	2 907 708.70
L342	60 741.63	2 907 610.10		R342	60 376.02	2 907 732.20
L343	60 715.69	2 907 612.97		R343	60 159.19	2 907 759.44
L344	60 644.89	2 907 620.61		R344	60 032.94	2 907 775.34
L345	60 613.21	2 907 624.04		R345	59 908.26	2 907 795.45
L346	60 497.29	2 907 636.55		R346	59 786.23	2 907 818.17
L347	60 163.22	2 907 672.69		R347	59 707.47	2 907 837.52
L348	60 022.89	2 907 685.90		R348	59 661.79	2 907 848.77
L349	59 891.93	2 907 703.90		R349	59 426.12	2 907 923.09
L350	59 816.44	2 907 720.41		R350	59 374.62	2 907 939.33
L351	59 765.10	2 907 731.67		R351	59 274.74	2 907 970.83
L352	59 637.70	2 907 769.34		R352	57 798.14	2 908 436.52
L353	59 470.12	2 907 823.23		R353	57 681.08	2 908 477.63
L354	59 353.12	2 907 861.18		R354	57 606.35	2 908 498.64
L355	59 325.73	2 907 869.84		R355	57 468.22	2 908 536.56
L356	58 671.07	2 908 076.86		R356	57 417.08	2 908 553.25
L357	58 117.21	2 908 252.01		R357	57 368.70	2 908 577.24
				Vel Sheet 41	Van of 46	P1064/18

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L358	57 655.05	2 908 397.76		R358	57 320.20	2 908 607.01
L359	57 507.02	2 908 432.00		R359	57 300.12	2 908 620.50
L360	57 370.92	2 908 446.39		R360	57 162.56	2 908 712.43
L361	57 275.11	2 908 450.98		R361	57 135.77	2 908 730.44
L362	57 211.97	2 908 454.01		R362	57 102.91	2 908 741.29
L363	57 166.11	2 908 445.94		R363	57 035.98	2 908 760.81
L364	57 113.80	2 908 427.96		R364	57 012.67	2 908 777.85
L365	57 071.89	2 908 396.57		R365	56 998.37	2 908 803.48
L366	57 041.08	2 908 355.75		R366	56 913.80	2 908 794.35
L367	57 021.52	2 908 309.11		R367	56 909.28	2 908 751.99
L368	57 013.04	2 908 259.86		R368	56 894.78	2 908 707.65
L369	56 936.27	2 908 246.43		R369	56 872.94	2 908 669.69
L370	56 912.73	2 908 267.72		R370	56 841.14	2 908 635.73
L371	56 837.60	2 908 276.88		R371	56 501.86	2 908 559.41
L372	56 805.08	2 908 291.36		R372	56 417.33	2 908 540.40
L373	56 639.91	2 908 331.10		R373	56 181.32	2 908 452.61
L374	56 512.50	2 908 361.76		R374	56 064.41	2 908 425.67
L375	56 502.39	2 908 400.91		R375	55 740.65	2 908 358.44
L376	56 209.85	2 908 333.92		R376	55 739.37	2 908 358.17
L377	56 076.32	2 908 327.07		R377	55 686.42	2 908 351.21
L378	55 802.32	2 908 271.02		R378	55 551.38	2 908 329.02
L379	55 797.20	2 908 269.97		R379	55 541.87	2 908 330.22
L380	55 749.57	2 908 260.09		R380	55 541.11	2 908 330.25
L381	55 576.70	2 908 219.88		R381	55 496.98	2 908 336.77
L382	55 566.18	2 908 217.53		R382	54 869.46	2 908 169.49
L383	55 529.10	2 908 210.28		R383	54 749.68	2 908 223.86
L384	55 515.77	2 908 207.61		R384	54 665.96	2 908 282.33
L385	55 329.02	2 908 167.80		R385	54 587.96	2 908 276.40
L386	55 298.34	2 908 161.70		R386	54 590.06	2 908 248.97
L387	55 276.04	2 908 151.11		R387	54 591.11	2 908 188.98
L388	55 179.60	2 908 124.94		R388	54 593.48	2 908 053.69
L389	55 051.35	2 908 075.31		R389	54 550.87	2 908 012.07
L390	54 923.07	2 908 011.17		R390	54 447.83	2 907 911.41
L391	54 908.01	2 907 999.79		R391	54 380.41	2 907 861.58
L392	54 858.84	2 907 965.29		R392	54 348.90	2 907 841.07
L393	54 793.88	2 907 895.21		R393	54 297.94	2 907 807.89
L394	54 775.41	2 907 876.39		R394	54 252.76	2 907 778.51
L395	54 746.32	2 907 845.69		R395	54 247.54	2 907 775.06
L396	54 713.90	2 907 785.80		R396	54 244.75	2 907 773.25
L397	54 725.33	2 907 691.03		R397	54 201.48	2 907 755.40
L398	54 745.34	2 907 615.42		R398	54 145.69	2 907 732.39
L399	54 664.14	2 907 589.95		R399	54 111.27	2 907 718.19
L400	54 651.45	2 907 631.35		R400	54 045.10	2 907 690.90
L401	54 633.18	2 907 644.91		R401	53 959.64	2 907 666.81
L402	54 593.85	2 907 632.23		R402	53 852.74	2 907 632.84
L403	54 531.41	2 907 630.81		R403	53 663.81	2 907 565.79
L404	54 352.08	2 907 640.66		R404	53 352.26	2 907 455.21
L405	54 297.55	2 907 643.65		R405	53 317.83	2 907 443.15
L406	54 192.55	2 907 616.01		R406	53 302.97	2 907 437.99
L407	53 992.99	2 907 566.61		R407	52 713.16	2 907 238.36
L408	53 855.55	2 907 527.35		R408	52 598.86	2 907 204.83
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L409	53 799.39	2 907 512.70		R409	52 483.03	2 907 180.46
L410	53 618.52	2 907 457.15		R410	52 364.17	2 907 166.73
L411	53 382.19	2 907 384.69		R411	52 059.39	2 907 140.81
L412	53 346.82	2 907 372.90		R412	51 937.46	2 907 125.59
L413	53 331.90	2 907 367.92		R413	51 815.71	2 907 098.15
L414	53 305.13	2 907 358.97		R414	51 696.71	2 907 063.11
L415	52 732.55	2 907 166.77		R415	51 580.88	2 907 017.39
L416	52 616.65	2 907 131.51		R416	51 256.55	2 906 879.89
L417	52 495.25	2 907 105.75		R417	51 125.38	2 906 835.54
L418	52 370.25	2 907 092.29		R418	51 013.67	2 906 808.66
L419	52 067.11	2 907 066.25		R419	50 951.90	2 906 812.79
L420	52 006.31	2 907 057.40		R420	50 939.94	2 906 815.41
L421	51 951.19	2 907 049.46		R421	50 915.86	2 906 823.42
L422	51 835.35	2 907 023.45		R422	50 806.64	2 906 859.75
L423	51 721.05	2 906 990.00		R423	50 788.48	2 906 891.49
L424	51 611.31	2 906 947.32		R424	50 723.53	2 906 903.92
L425	51 592.79	2 906 938.60		R425	50 684.81	2 906 869.42
L426	51 293.03	2 906 798.92		R426	50 660.97	2 906 866.62
L427	51 184.24	2 906 750.99		R427	50 518.65	2 906 849.89
L428	50 890.67	2 906 630.34		R428	50 387.25	2 906 853.22
L429	50 868.38	2 906 619.99		R429	50 249.83	2 906 881.35
L430	50 836.96	2 906 608.32		R430	50 049.10	2 906 931.10
L431	50 748.83	2 906 603.45		R431	49 311.98	2 907 132.62
L432	50 710.86	2 906 570.74		R432	48 992.21	2 907 220.09
L433	50 641.07	2 906 588.52		R433	48 863.47	2 907 260.16
L434	50 634.14	2 906 604.69		R434	48 738.31	2 907 310.40
L435	50 622.33	2 906 632.51		R435	48 617.37	2 907 370.07
L436	50 495.35	2 906 709.98		R436	48 501.36	2 907 438.84
L437	50 400.32	2 906 750.46		R437	48 429.68	2 907 485.12
L438	50 130.95	2 906 825.61		R438	48 119.95	2 907 690.61
L439	50 041.01	2 906 850.41		R439	48 096.33	2 907 706.28
L440	49 556.91	2 906 982.48		R440	47 760.28	2 907 923.24
L441	49 306.24	2 907 051.22		R441	47 337.51	2 908 190.24
L442	49 303.59	2 907 051.98		R442	47 055.67	2 908 380.53
L443	48 971.12	2 907 142.92		R443	46 637.20	2 908 646.40
L444	48 937.67	2 907 152.98		R444	46 245.35	2 908 895.35
L445	48 836.53	2 907 184.83		R445	45 341.23	2 909 479.61
L446	48 703.69	2 907 237.35		R446	45 237.47	2 909 546.54
L447	48 579.25	2 907 299.74		R447	43 725.38	2 910 522.84
L448	48 457.96	2 907 371.63		R448	43 284.14	2 910 807.82
L449	48 386.28	2 907 417.91		R451	43 263.63	2 910 820.99
L450	48 123.32	2 907 583.49		R452	43 249.65	2 910 829.99
L451	48 047.95	2 907 630.92		R453	43 148.85	2 910 895.09
L452	47 879.91	2 907 739.40		R454	42 993.93	2 910 995.13
L453	47 714.60	2 907 852.08		R455	42 900.03	2 911 055.76
L454	47 294.48	2 908 123.41		R456	42 717.25	2 911 173.79
L455	47 005.04	2 908 301.94		R457	42 687.39	2 911 193.17
L456	46 634.61	2 908 544.89		R458	42 663.12	2 911 208.92
L457	46 202.38	2 908 828.56		R459	42 593.06	2 911 254.39
L458	45 194.06	2 909 479.33		R460	42 490.77	2 911 320.78
L459	43 681.96	2 910 455.67		R461	42 388.52	2 911 387.14
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 29°		Y	X
L460	43 258.90	2 910 728.89		R462	42 369.67	2 911 399.53
L461	43 244.47	2 910 730.29		R463	42 255.60	2 911 473.58
L462	43 240.37	2 910 731.91		R464	42 235.42	2 911 484.87
L463	43 237.91	2 910 732.89		R465	41 541.07	2 911 933.13
L464	43 228.25	2 910 748.44		R466	41 127.52	2 912 214.45
L465	43 176.96	2 910 781.58		R467	41 038.53	2 912 317.79
L466	43 152.83	2 910 797.31		R468	41 174.85	2 912 413.50
L467	42 900.01	2 910 960.55		R469	41 131.94	2 912 476.16
L468	42 846.23	2 910 995.27		R470	41 108.58	2 912 502.67
L469	42 673.82	2 911 106.56		R471	41 105.24	2 912 506.46
L470	42 593.01	2 911 158.53		R472	41 062.39	2 912 569.10
L471	42 538.83	2 911 193.31		R473	40 958.70	2 912 498.27
L472	42 514.27	2 911 209.07		R474	40 901.79	2 912 459.39
L473	42 490.74	2 911 224.17		R475	40 842.94	2 912 511.31
L474	42 388.47	2 911 289.81		R476	40 641.31	2 912 567.53
L475	42 369.59	2 911 301.93		R477	40 280.87	2 912 746.68
L476	42 268.68	2 911 366.70		R478	39 863.09	2 913 016.10
L477	42 142.51	2 911 447.68		R479	39 787.15	2 913 065.08
L478	42 125.55	2 911 459.68		R480	39 104.77	2 913 506.24
L479	41 497.70	2 911 865.95		R481	37 871.93	2 914 301.74
L480	41 147.03	2 912 060.24		R482	35 783.22	2 915 651.09
L481	40 947.69	2 912 121.11		R483	35 492.17	2 915 838.89
L482	40 856.88	2 912 158.51		R484	34 939.64	2 916 195.29
L483	40 836.06	2 912 180.28		R485	34 675.10	2 916 365.92
L484	40 675.80	2 912 080.54		R486	34 589.90	2 916 420.01
L485	40 617.38	2 912 165.99		R487	34 564.01	2 916 434.70
L486	40 571.85	2 912 232.60		R488	34 465.35	2 916 490.69
L487	40 698.94	2 912 320.82		R489	34 336.36	2 916 552.81
L488	40 568.51	2 912 444.88		R490	34 203.53	2 916 606.22
L489	40 245.69	2 912 674.55		R491	34 067.38	2 916 650.62
L490	39 747.25	2 912 992.60		R492	33 928.60	2 916 685.81
L491	39 731.78	2 913 002.47		R493	33 787.74	2 916 711.63
L492	39 670.86	2 913 042.13		R494	33 678.79	2 916 724.78
L493	39 060.66	2 913 439.30		R495	33 418.11	2 916 779.73
L494	37 857.15	2 914 216.30		R496	33 271.78	2 916 818.15
L495	35 732.54	2 915 587.58		R497	33 211.68	2 916 842.45
L496	35 447.13	2 915 768.76		R498	33 215.84	2 917 042.09
L497	34 904.77	2 916 121.32		R499	33 026.04	2 917 045.94
L498	34 632.08	2 916 298.58		R500	33 020.92	2 916 855.95
L499	34 548.13	2 916 351.75		R501	32 952.12	2 916 840.88
L500	34 529.81	2 916 362.15		R502	32 745.45	2 916 852.59
L501	34 428.27	2 916 419.77		R503	32 611.92	2 916 860.16
L502	34 304.09	2 916 479.66		R504	32 214.90	2 916 908.73
L503	34 176.21	2 916 531.08		R505	31 125.14	2 917 044.95
L504	34 045.14	2 916 573.76		R506	30 766.84	2 917 089.74
L505	33 911.54	2 916 607.70		R507	29 802.80	2 917 210.26
L506	33 776.00	2 916 632.53		R508	27 567.22	2 917 488.79
L507	33 677.78	2 916 645.56		R509	26 923.10	2 917 568.90
L508	33 594.17	2 916 656.00		R510	26 653.29	2 917 602.69
L509	33 313.84	2 916 670.84		R511	25 524.37	2 917 743.46
L510	33 207.75	2 916 652.50		R512	25 419.44	2 917 756.56
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES							
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 29°		Y	X	
L511	33 204.09	2 916 477.14		R513	24 852.21	2 917 827.35	
L512	33 014.13	2 916 481.11		R514	24 403.16	2 917 883.39	
L513	33 018.01	2 916 668.42		R515	22 510.06	2 918 119.64	
L514	32 915.46	2 916 708.47		R516	22 220.74	2 918 173.69	
L515	32 684.31	2 916 747.79		R517	22 211.09	2 918 175.49	
L516	32 205.02	2 916 829.33		R518	22 196.54	2 918 178.21	
L517	31 433.61	2 916 925.62		R519	22 103.44	2 918 203.04	
L518	30 716.83	2 917 015.09		R520	22 019.24	2 918 243.17	
L519	29 883.00	2 917 119.07		R521	21 998.02	2 918 252.44	
L520	27 529.12	2 917 412.64		R522	21 956.46	2 918 276.96	
L521	26 994.84	2 917 479.38		R523	21 942.31	2 918 306.91	
L522	26 565.50	2 917 532.94		R524	21 903.59	2 918 317.59	
L523	25 501.12	2 917 665.73		R525	21 880.14	2 918 300.84	
L524	24 887.86	2 917 742.23		R526	21 807.25	2 918 304.74	
L525	24 478.44	2 917 785.51		R527	21 751.09	2 918 307.53	
L526	24 226.24	2 917 816.65		R528	21 653.74	2 918 331.74	
L527	22 579.53	2 918 030.21		R529	21 434.55	2 918 386.28	
L528	22 420.51	2 918 048.04		R530	21 340.51	2 918 409.66	
L529	22 182.05	2 918 060.42		R531	20 667.48	2 918 666.03	
L530	22 076.08	2 918 062.66		R532	20 416.45	2 918 762.18	
L531	22 074.20	2 918 062.70		R533	19 947.80	2 918 941.62	
L532	22 020.14	2 918 063.84		R534	19 939.14	2 918 944.94	
L533	21 893.79	2 918 061.60		R535	18 886.54	2 919 347.11	
L534	21 870.20	2 918 044.64		R536	18 801.14	2 919 378.88	
L535	21 831.58	2 918 055.27		R537	18 759.69	2 919 394.30	
L536	21 818.34	2 918 082.49		R538	18 423.43	2 919 519.39	
L537	21 761.62	2 918 116.56		R539	18 157.96	2 919 610.47	
L538	21 642.94	2 918 179.32		R540	17 783.71	2 919 731.97	
L539	21 591.38	2 918 206.58		R541	17 524.15	2 919 814.37	
L540	21 588.99	2 918 207.85		R542	17 321.83	2 919 878.60	
L541	21 411.68	2 918 289.14		R543	16 978.23	2 919 987.68	
L542	21 311.86	2 918 334.90		R544	16 378.12	2 920 177.17	
L543	20 638.90	2 918 590.26		R545	16 060.69	2 920 277.40	
L544	20 381.76	2 918 685.88		R546	15 647.62	2 920 408.08	
L545	20 048.98	2 918 818.95		R547	15 435.41	2 920 475.21	
L546	20 003.28	2 918 835.75		R548	15 411.11	2 920 486.41	
L547	19 910.54	2 918 869.83		R549	15 298.51	2 920 520.62	
L548	18 858.22	2 919 272.15		R550	15 202.66	2 920 549.09	
L549	18 851.25	2 919 274.68		R551	15 012.00	2 920 609.48	
L550	18 702.97	2 919 328.41		R552	14 964.63	2 920 625.54	
L551	18 554.70	2 919 382.15		R553	14 814.45	2 920 672.69	
L552	18 301.26	2 919 473.52		R554	14 629.64	2 920 729.59	
L553	17 759.56	2 919 655.75		R555	14 291.76	2 920 825.03	
L554	17 416.50	2 919 760.31		R556	14 141.93	2 920 861.54	
L555	17 394.55	2 919 767.00		R557	13 864.65	2 920 922.13	
L556	17 369.62	2 919 774.59					
L557	16 894.56	2 919 929.59					
L558	16 377.29	2 920 093.34					
L559	16 141.60	2 920 167.95					
L560	16 036.55	2 920 201.20					
L561	15 504.09	2 920 369.50					
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