

DEPARTMENT OF TRANSPORT

NO. 457

25 MARCH 2019

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

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N2 SECTION 6

AMENDMENT OF DECLARATION NO's. 263 OF 2008, 148 OF 1981 AND 30 OF 1979.

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. 263 of 2008 in its entirety, (II) Declaration No. 148 of 1981 in its entirety, (III) Declaration No. 30 of 1979 from its start up to points L15 and R15 on sheet 1 of Plan No. P266/77, by substituting all sheets of their respective Plans with the accompanying sheets 1 to 48 of Plan No. P1070/18.

(National Road N2 Section 6: Riversdale – Groot Brakriver)



MINISTER OF TRANSPORT

25/03/2019

DEPARTEMENT VAN VERVOER

NO. 457

25 MAART 2019

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

Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD N2 SEKSIE 6

WYSIGING VAN VERKLARING NO's. 263 VAN 2008, 148 VAN 1981 EN 30 VAN 1979.

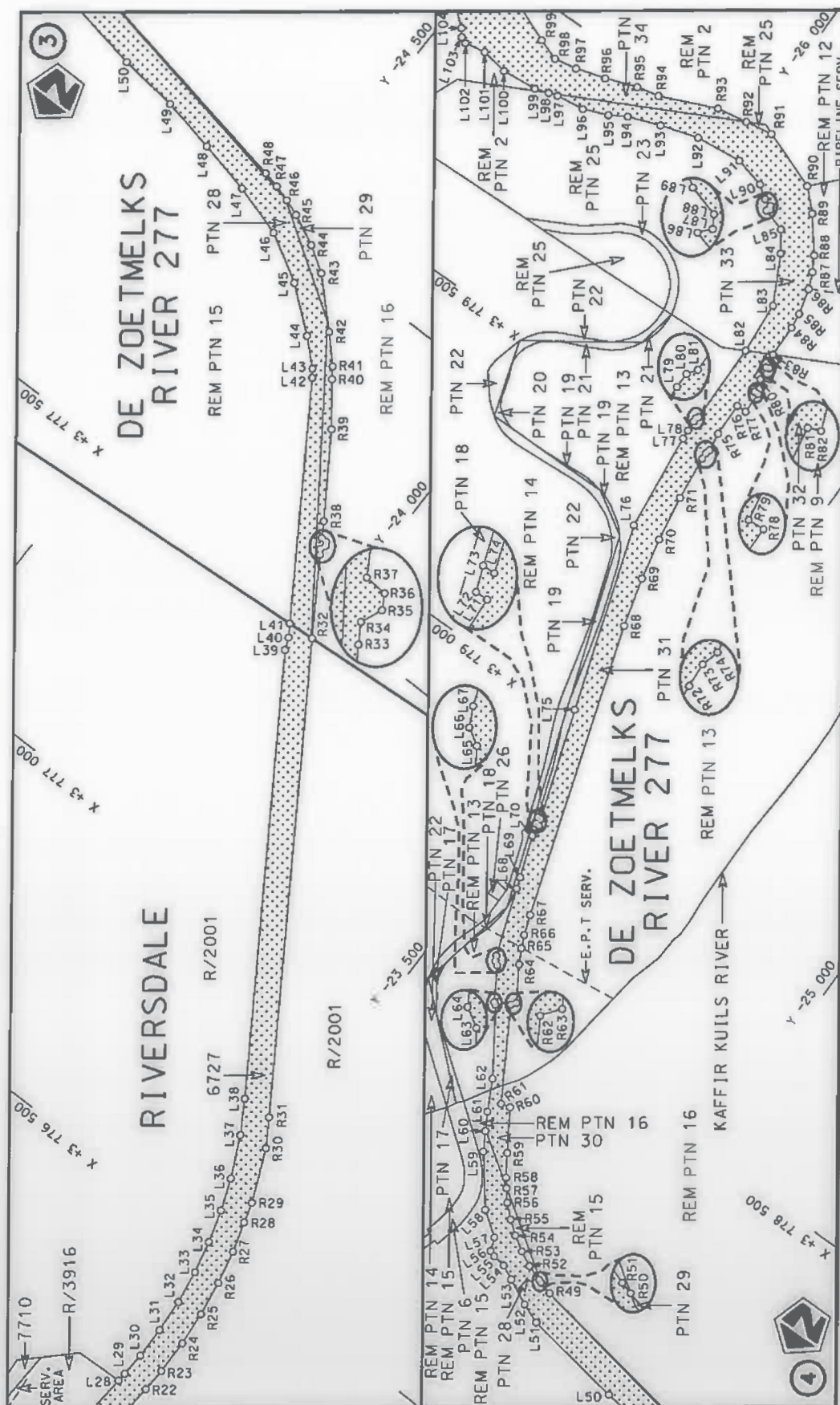
Kragtens Artikel 40(1)(b) van die Wet op die Suid-Afrikaanse Nasionale Padagentskap Beperk en op Nasionale Paaie, 1998 (Wet No.7 van 1998), wysig ek hiermee (I) Verklaring No. 263 van 2008 in sy geheel, (II) Verklaring No. 148 van 1981 in sy geheel, (III) Verklaring No. 30 van 1979 vanaf die begin tot by punte L15 en R15 op vel 1 van Plan No. P266/77, deur alle velle van hulle respektiewelike Planne te vervang met meegaande velle 1 tot 48 van Plan No. P1070/18.

(Nasionale Pad N2 Seksie 6: Riversdale – Groot Brakrivier)

MINISTER VAN VERVOER

25/03/2019





Vel
Sheet 2 of 48
Plan P1070/18

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

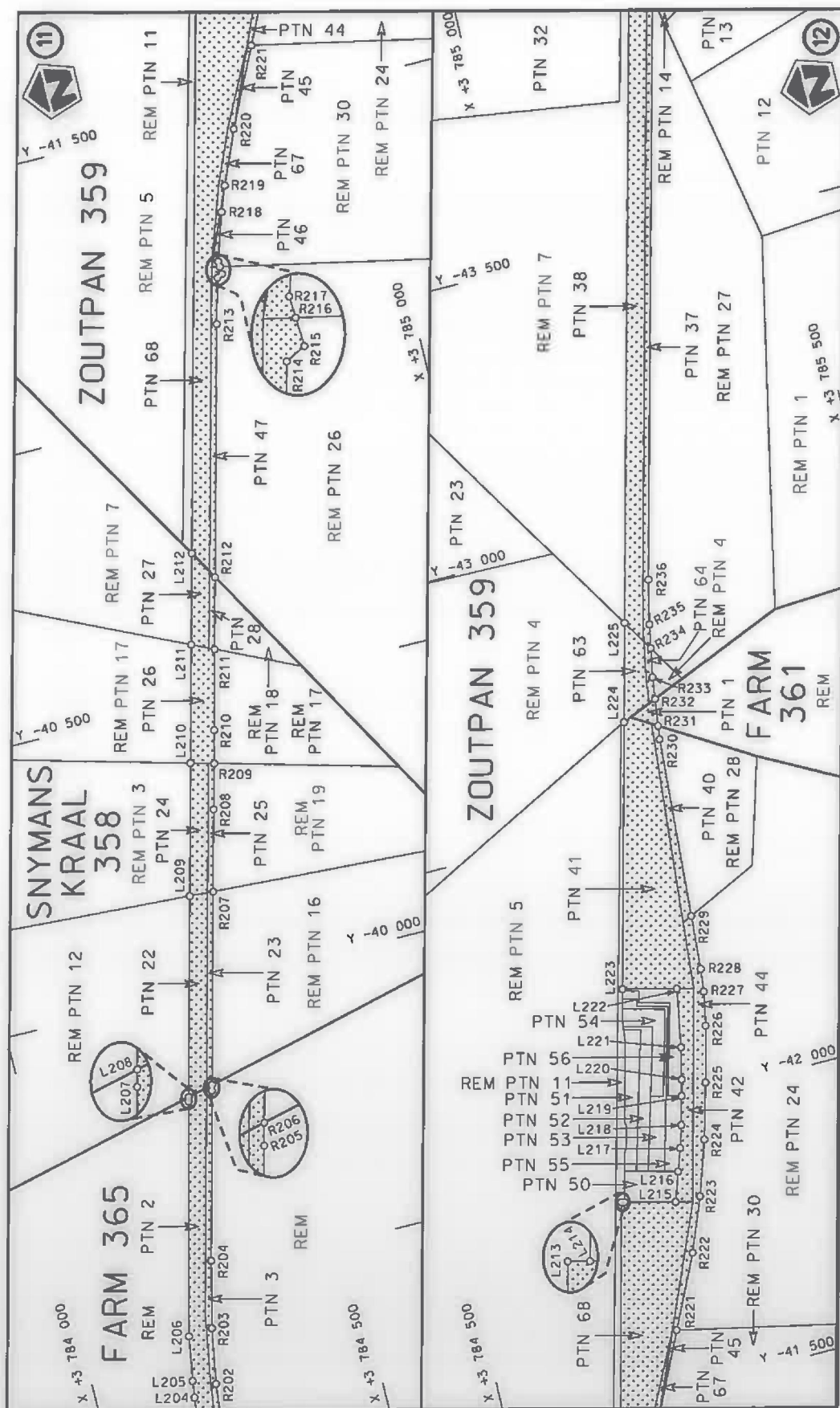


Die figuur getoon
The figure shown

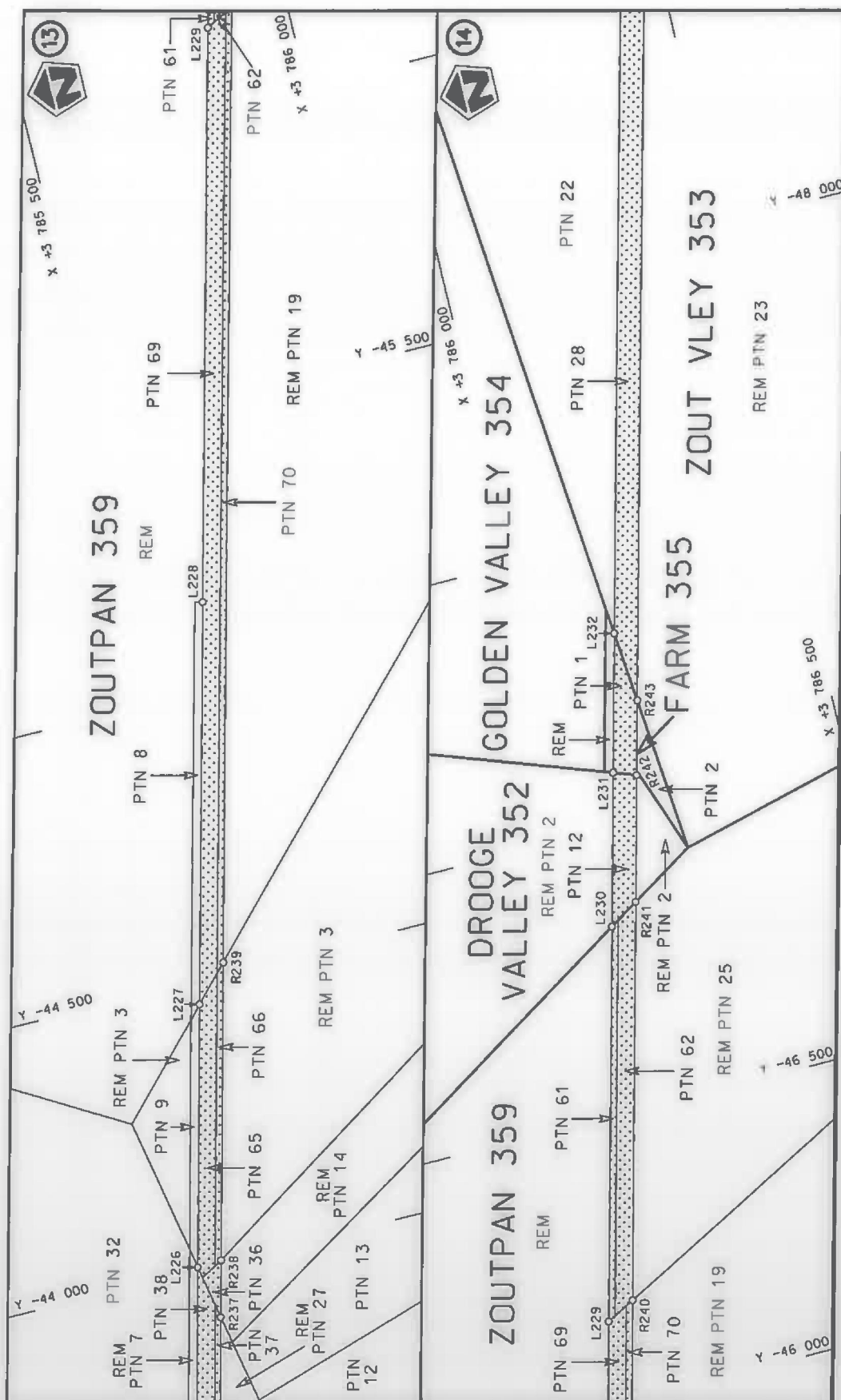
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd







Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stelt die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet	van of	48
			Plan		P1070/18
				6	



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

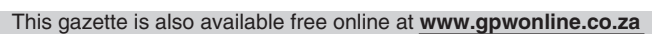
Die figuur getoon
The figure shown



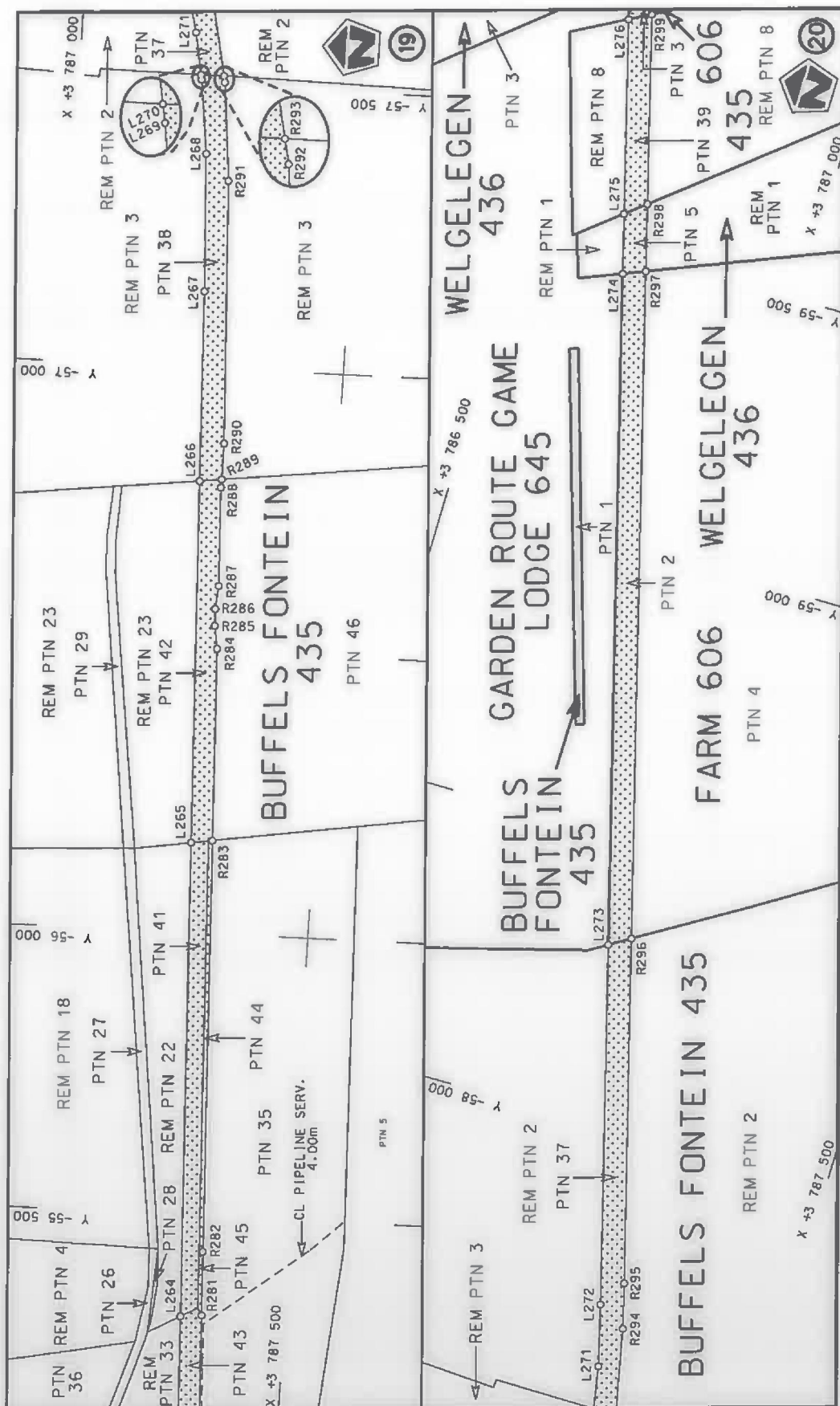
stelsel padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete (of National Route)

N2 (Seksie / Section)

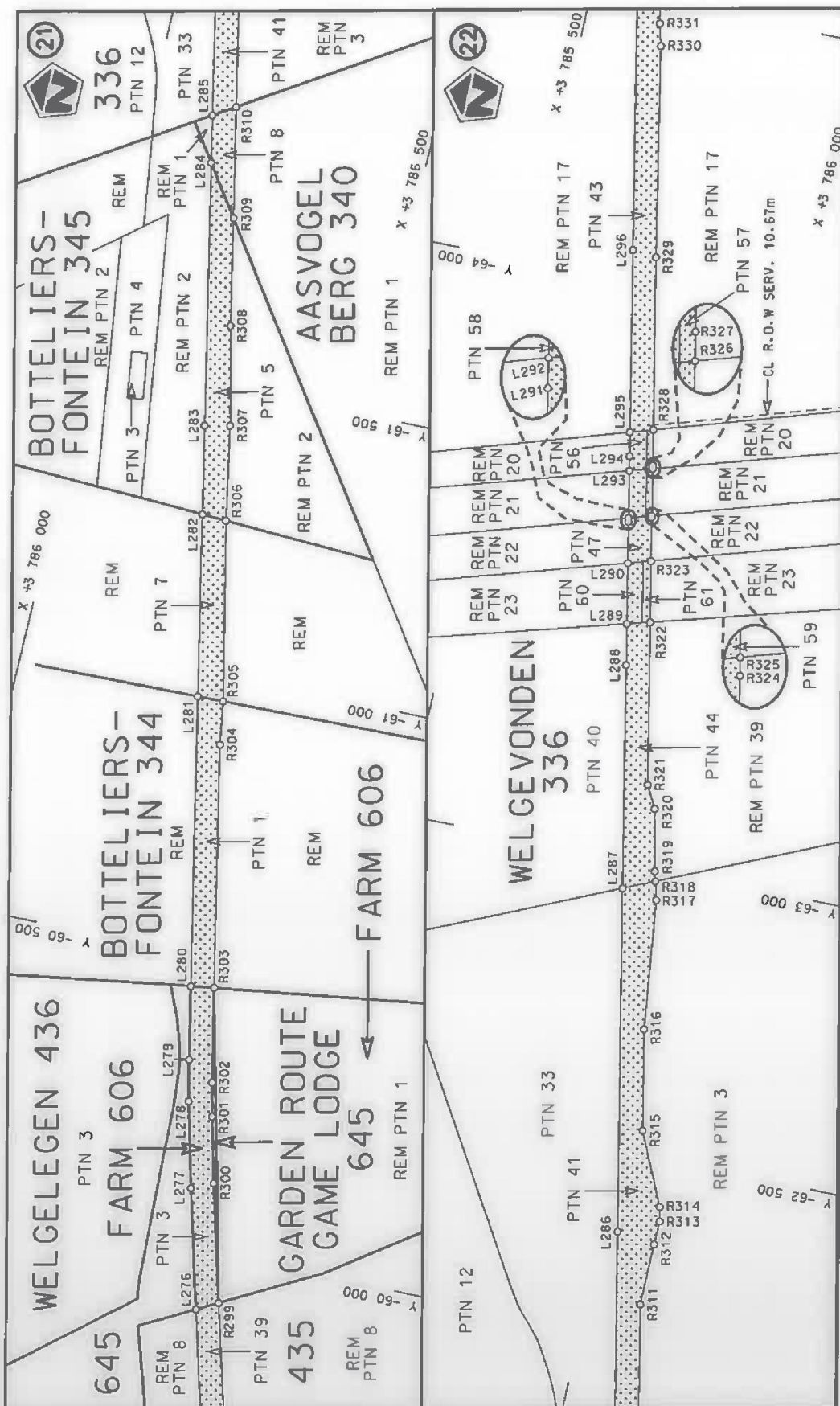
Vel Sheet 7 van 48
Plan P1070/18





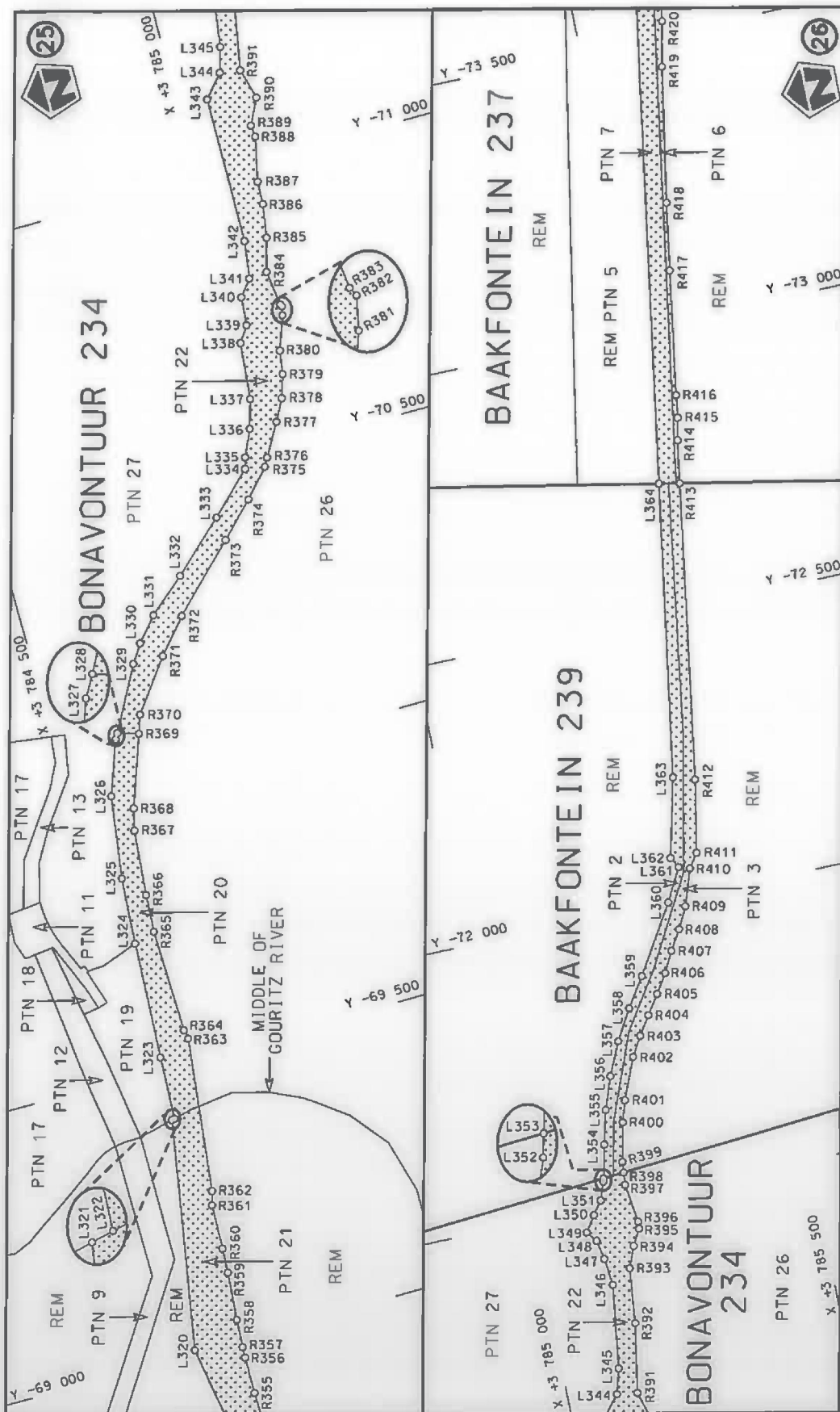


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 Sektie of National Route Section
Vel Sheet	10 of	48	Plan P1070/18



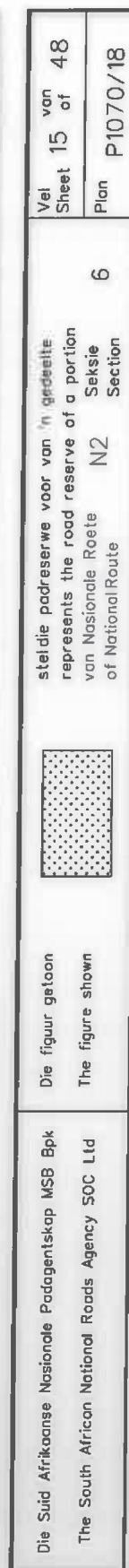
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route Section	Vef Sheet 11 of 48 Plan P1070/18
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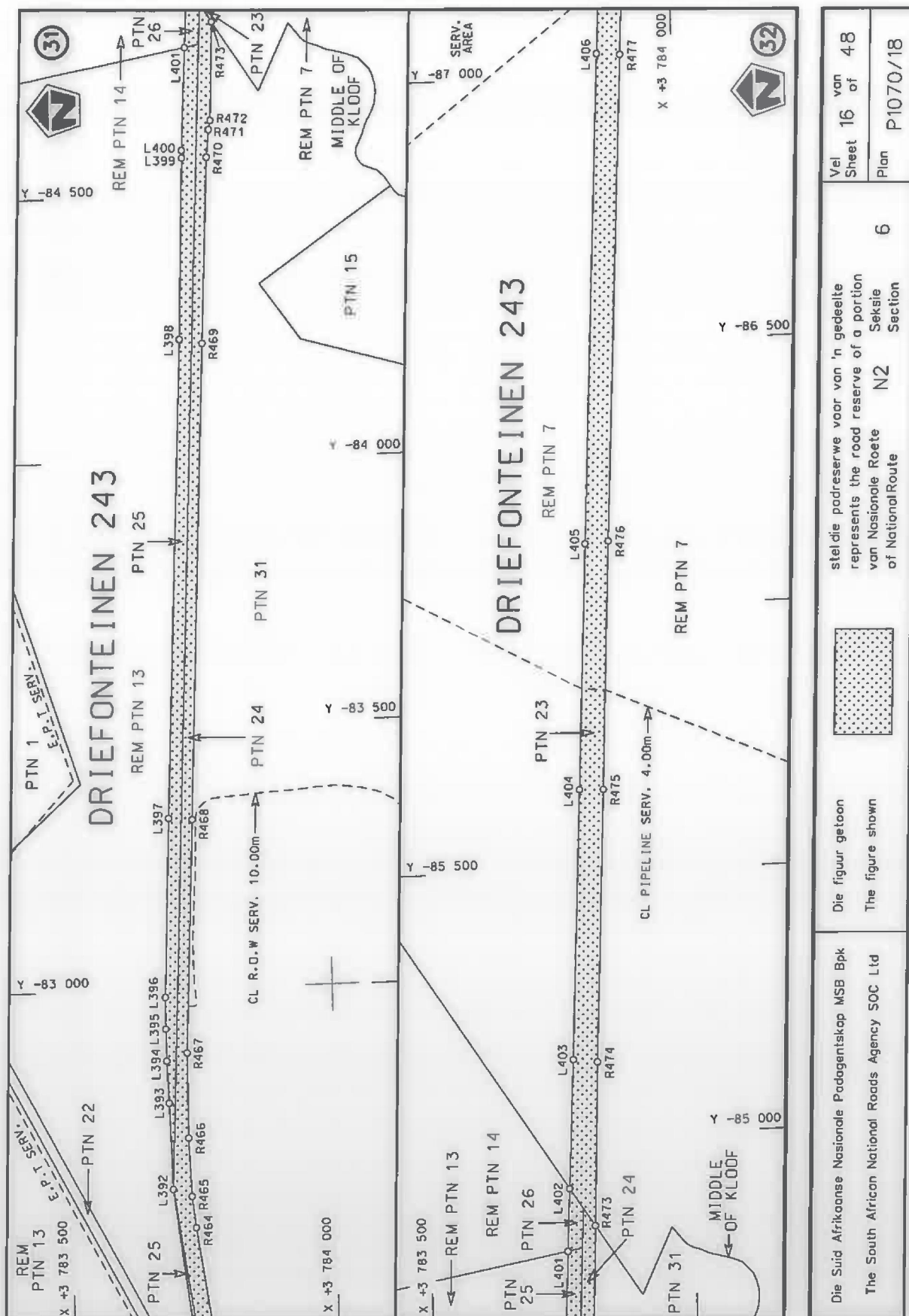


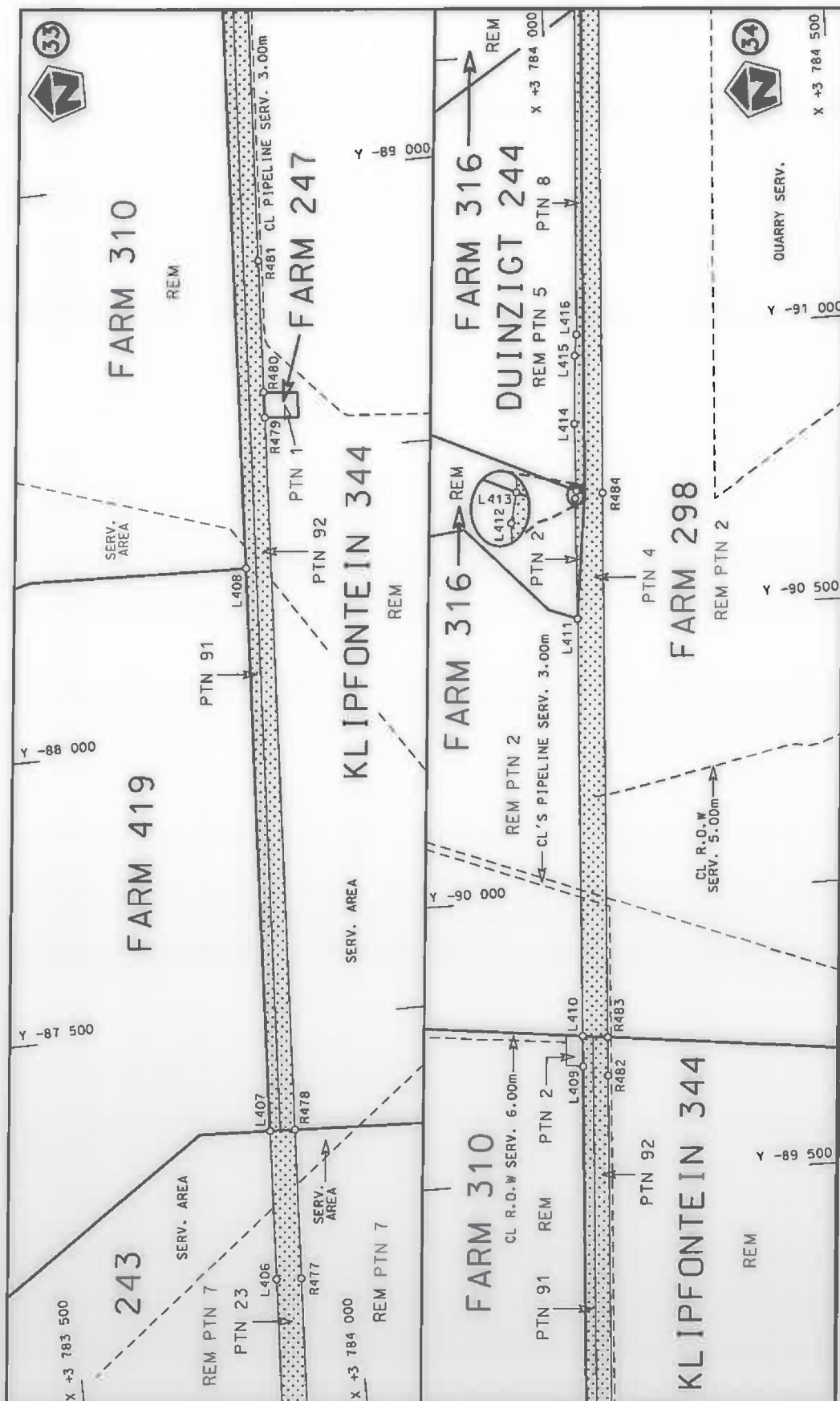


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Raete N2 of National Route Section	6	Vel Sheet 13 of 48 Plan P1070/18
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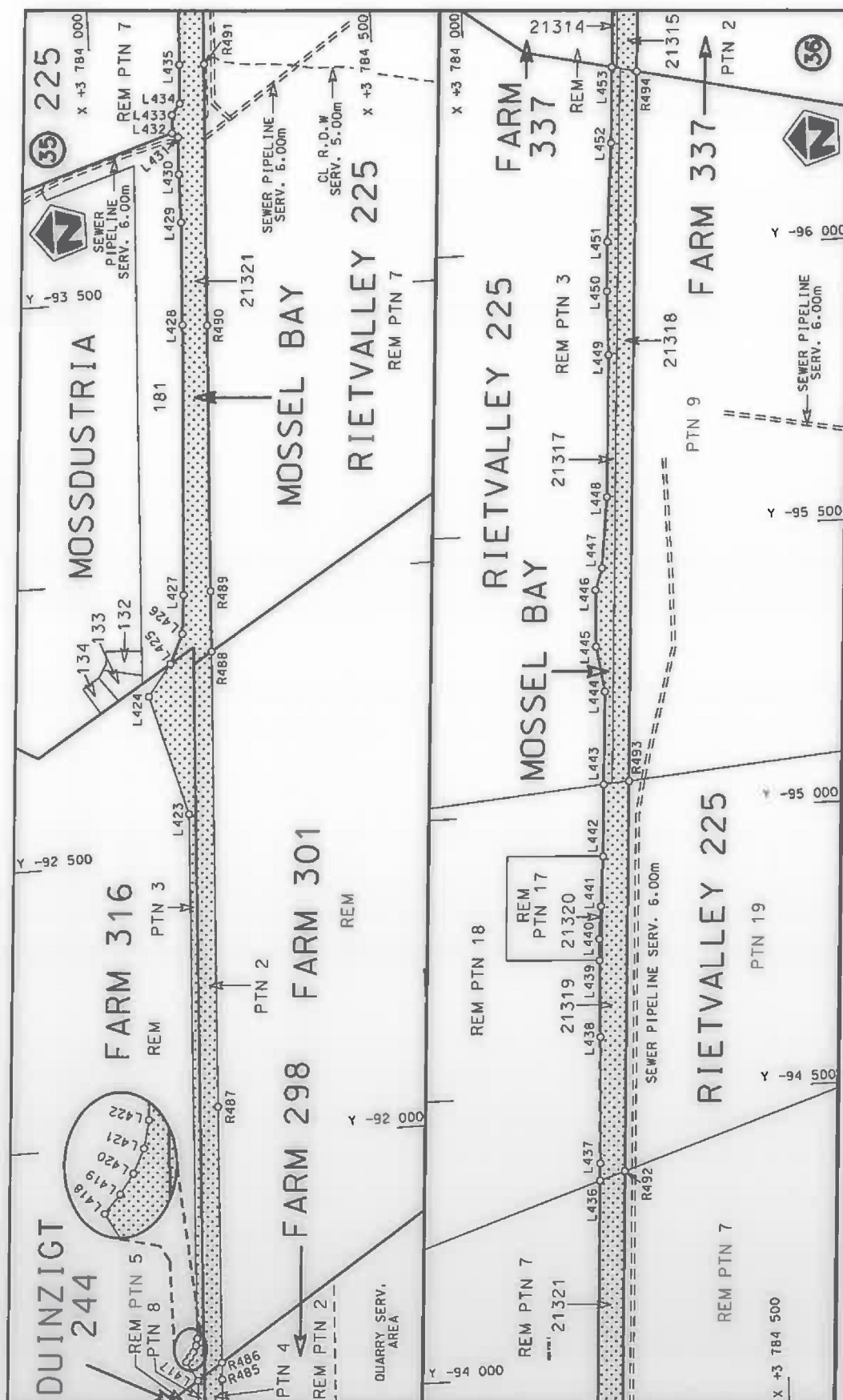
Vel
Sheet 17 of 48
Plan P1070/18

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



Die figuur getoon
The figure shown

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



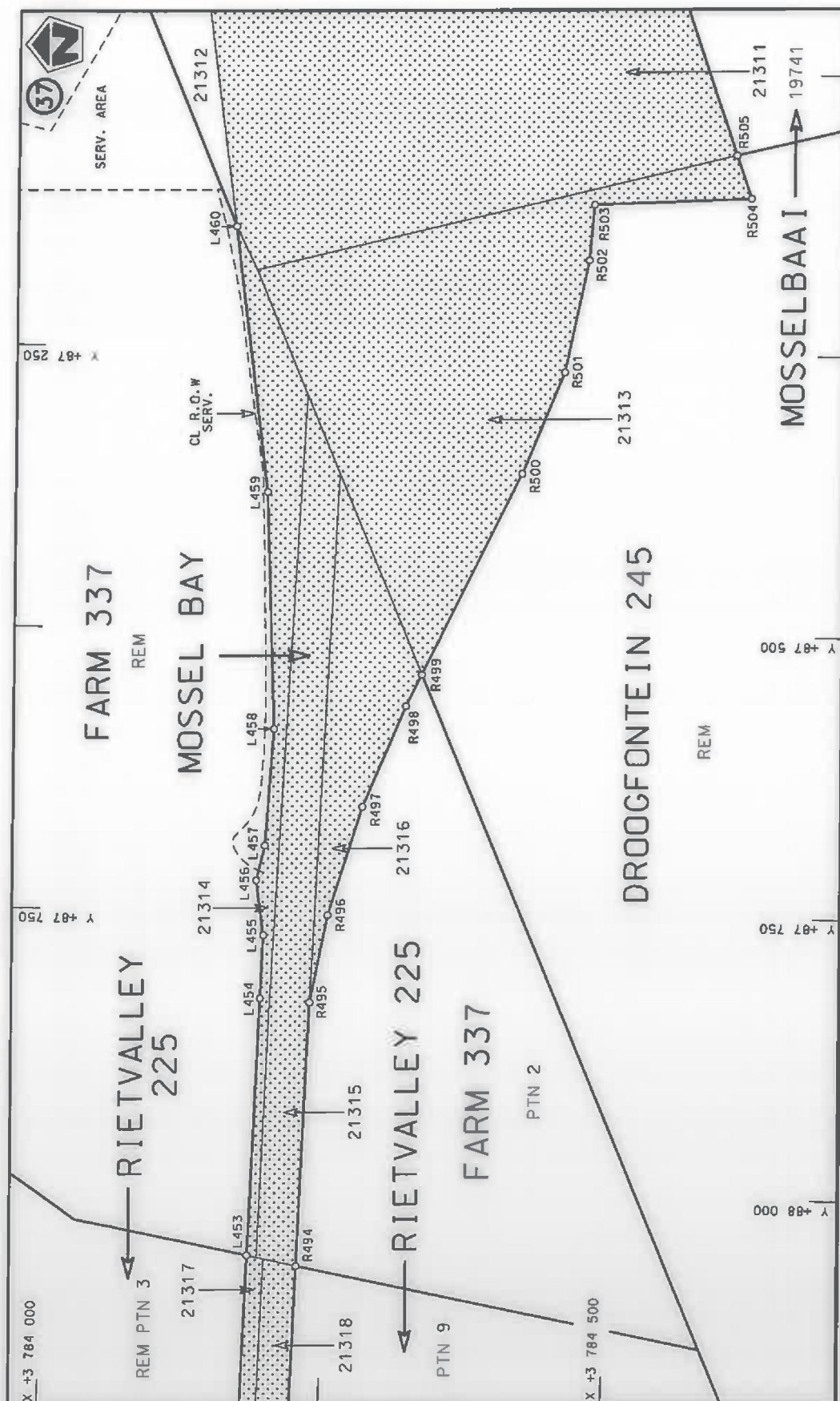
Vel
Sheet 18 of 48
Plan P1070/18

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



Die figuur getoon
The figure shown

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



Vel
Sheet 19
of 48

Plan P1070/18

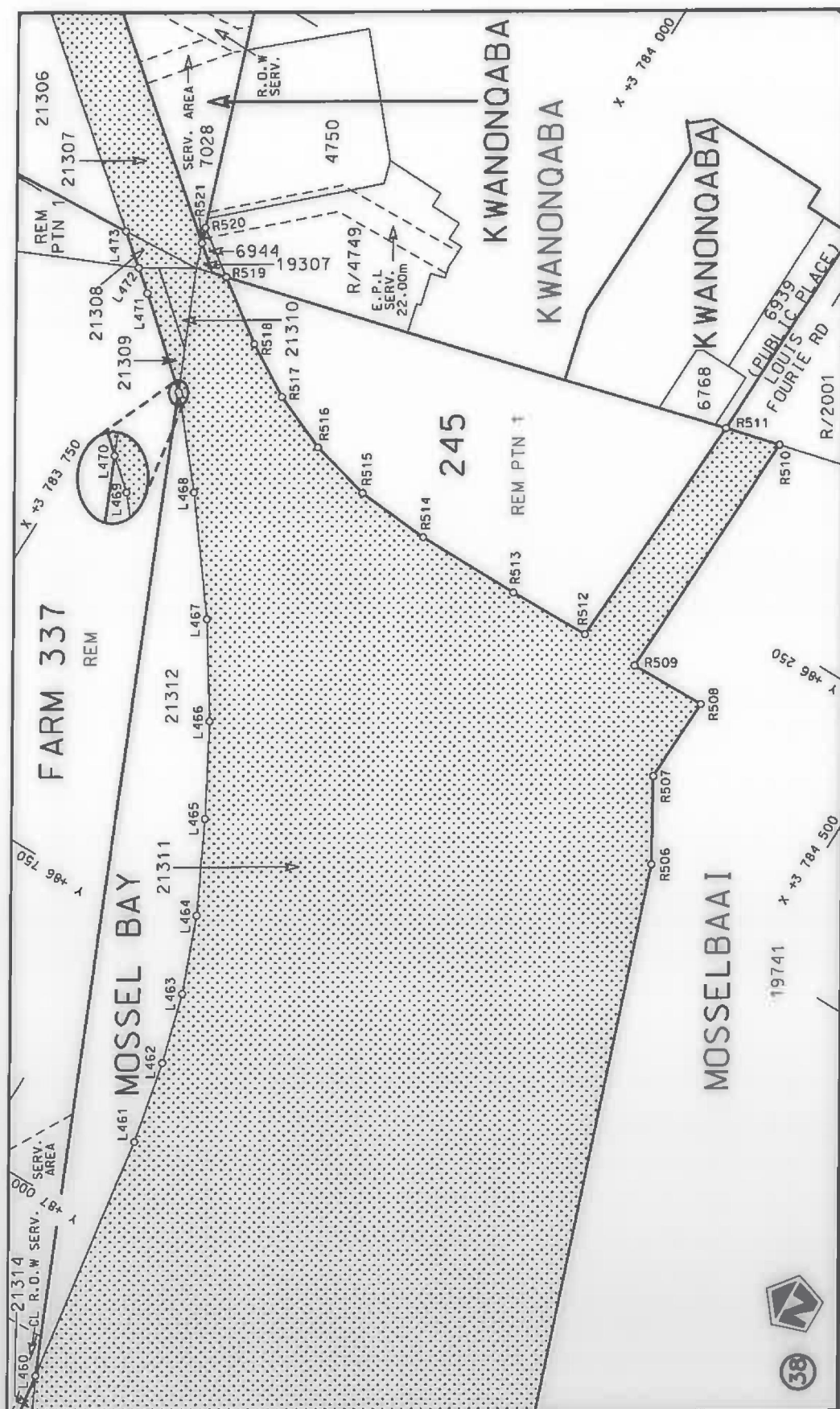
stelt die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route N2

Seksie 6
Section 6



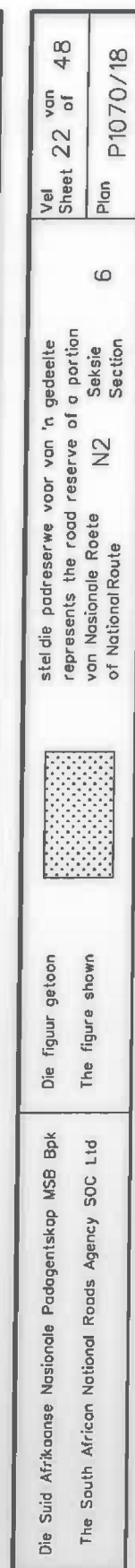
Die figuur getoon
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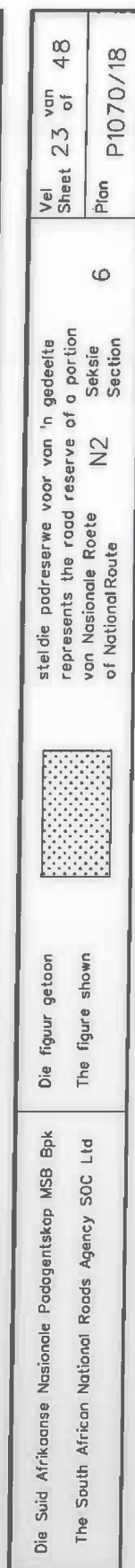
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd



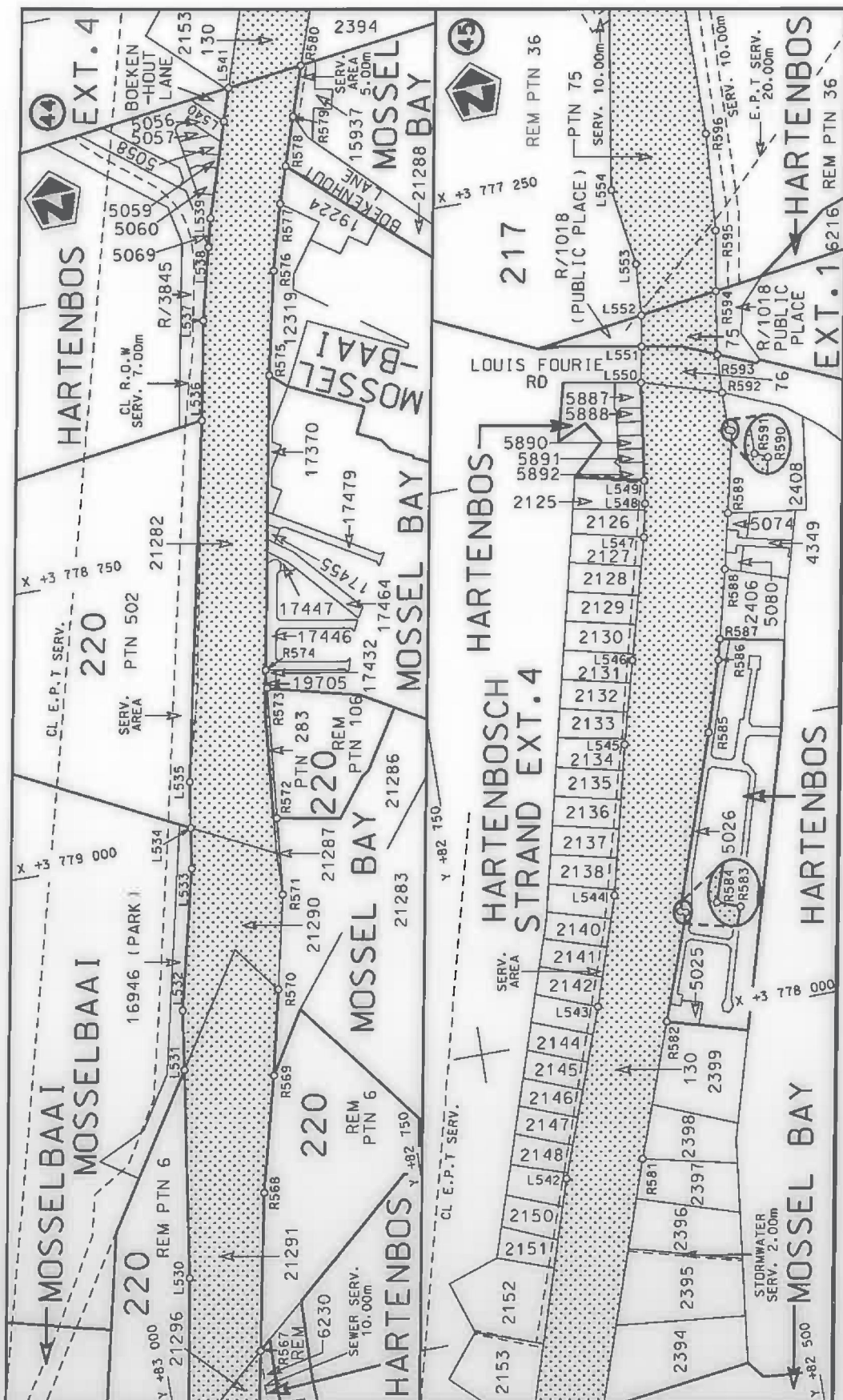
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stelt die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 20 of 48 Plan P1070/18
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk

The South African National Roads Agency SOC Ltd

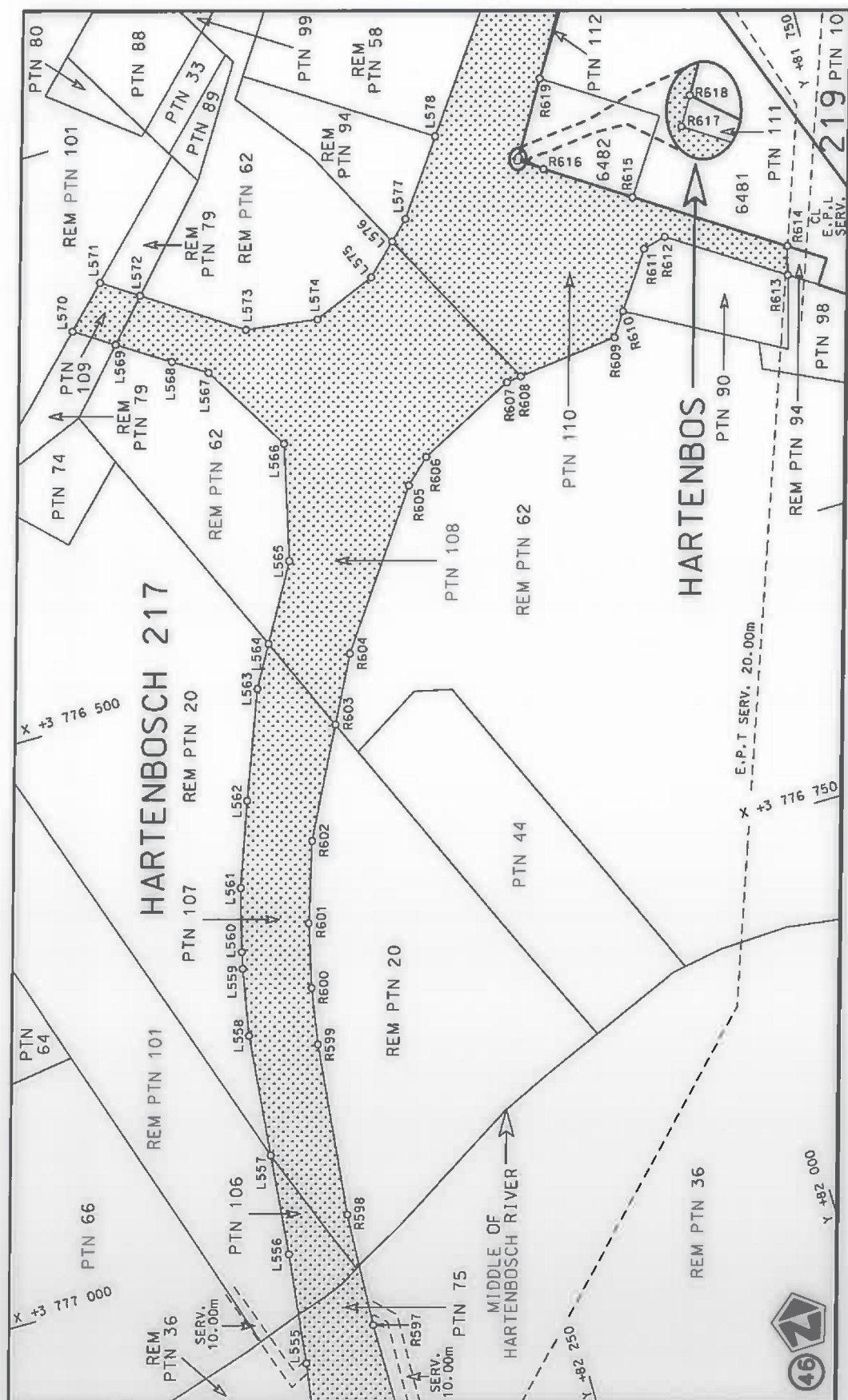
Die figuur getoon
The figure shown



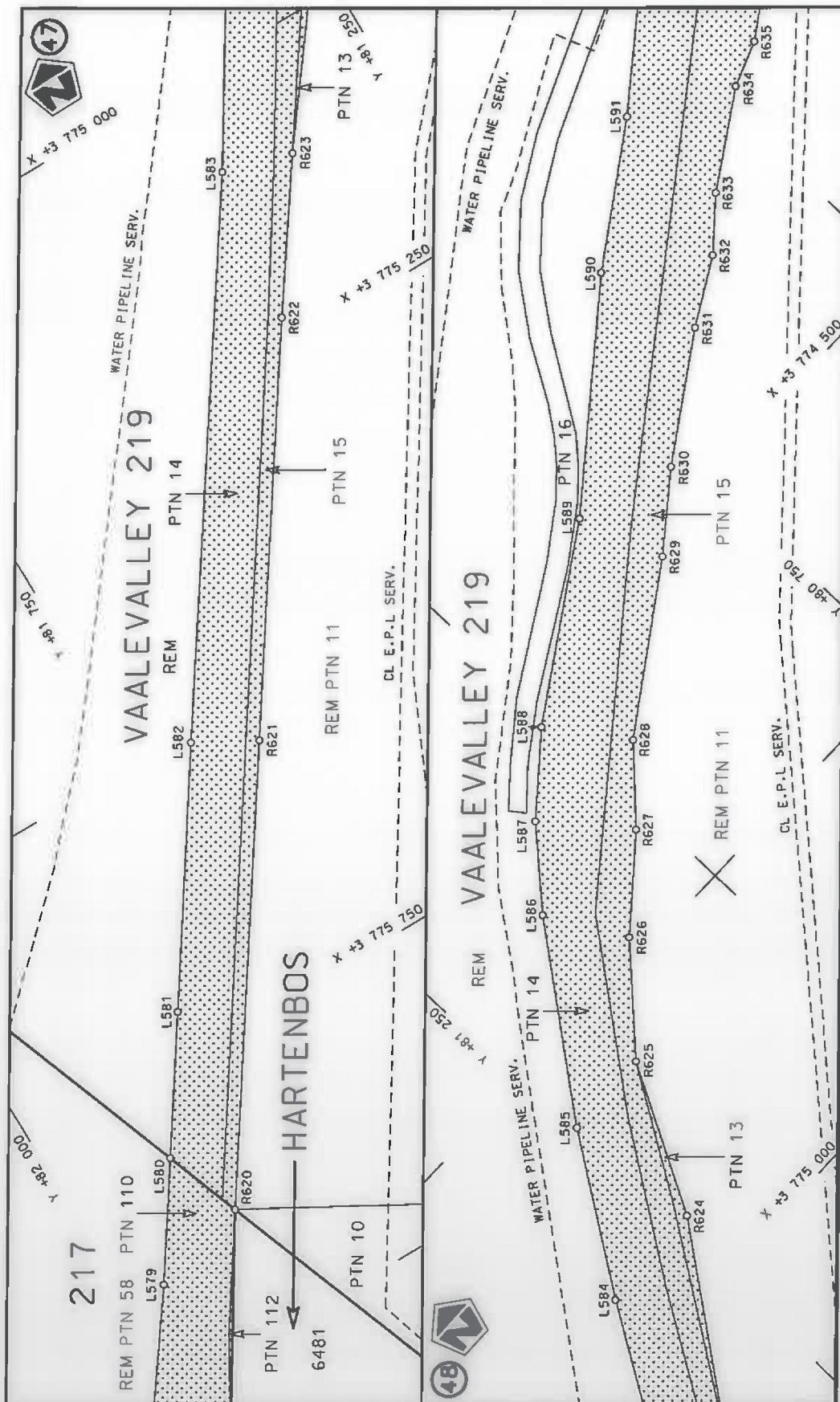
stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

Vel
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P1070/18



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 N2	Vel Sheet 26 of 48
Plan P1070/18	Seksie 6	Section 6	Plan P1070/18



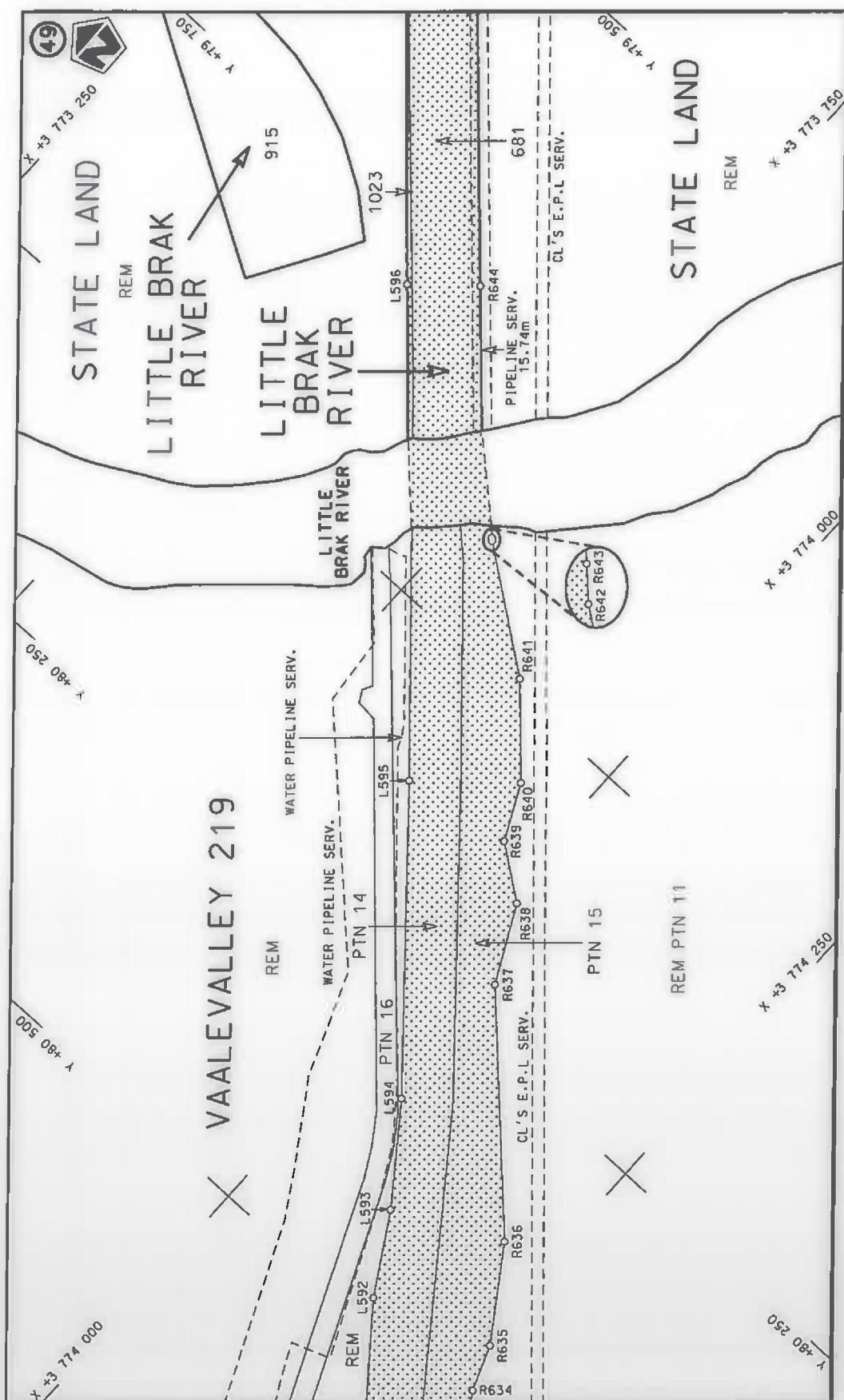
Vel van 48
Sheet 27 of
Plan P1070/18

6
Seksie
Section
N2
of National Route

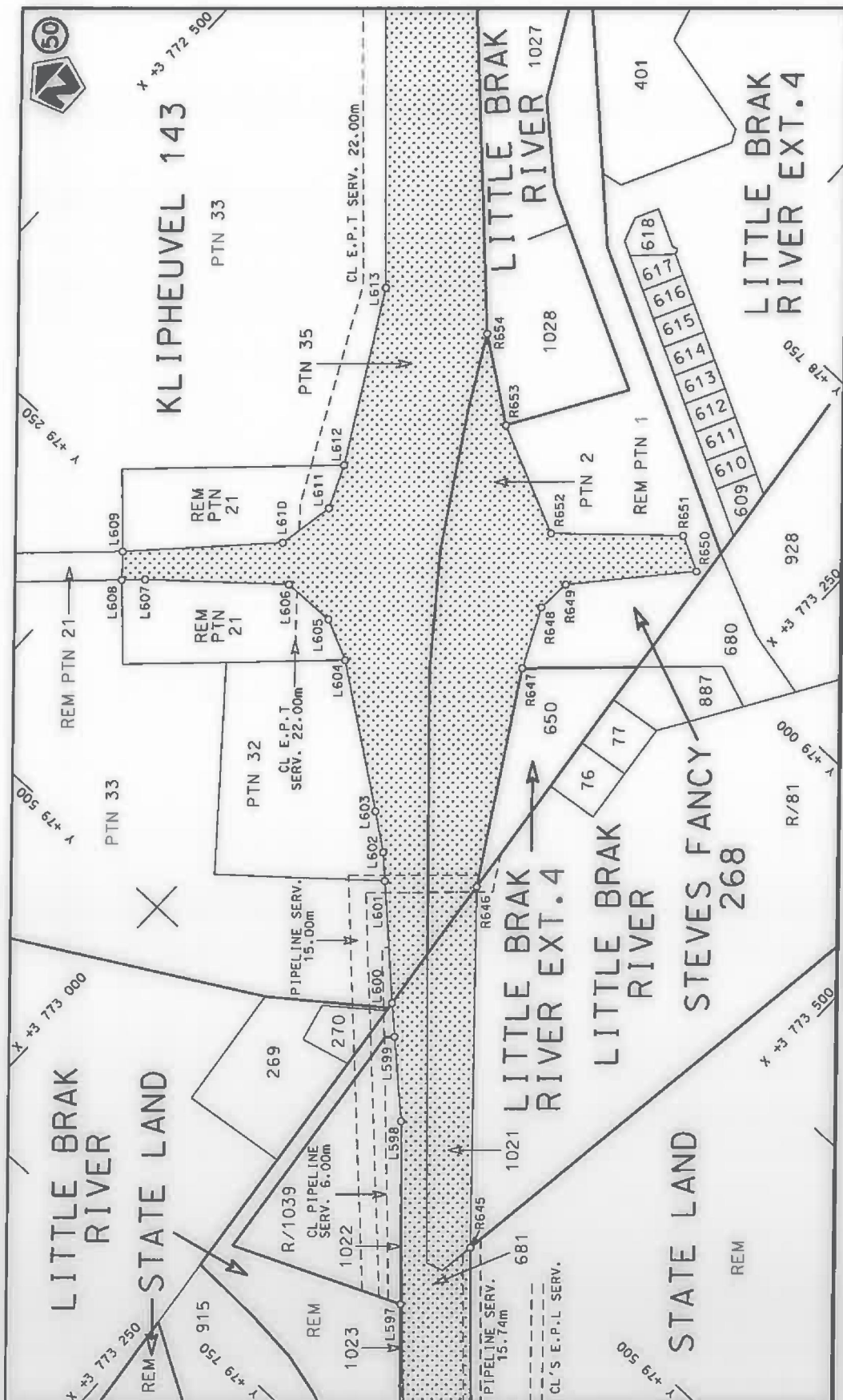


Die figuur getoon
The figure shown

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	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	6	Vel Sheet 28 of 48 Plan P1070/18
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

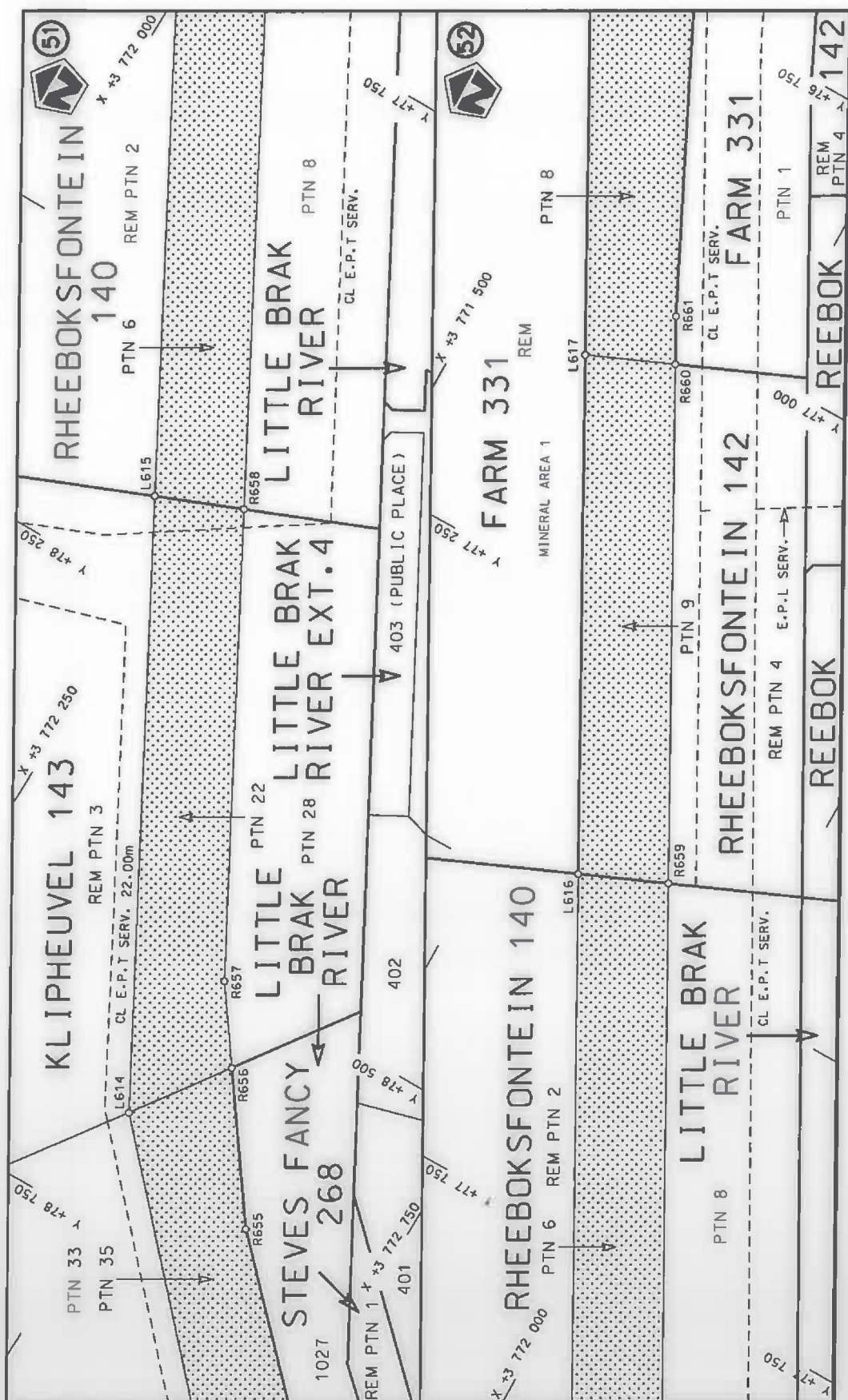
Die figuur getoon
The figure shown



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

Vel van 48
Sheet 29 of
Plan P1070/18

6
Seksie
Section



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

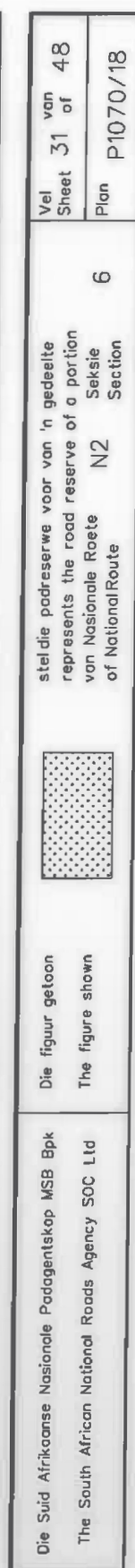
Die figuur getoon
The figure shown

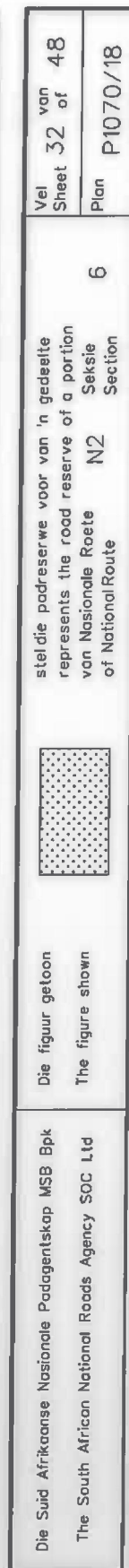


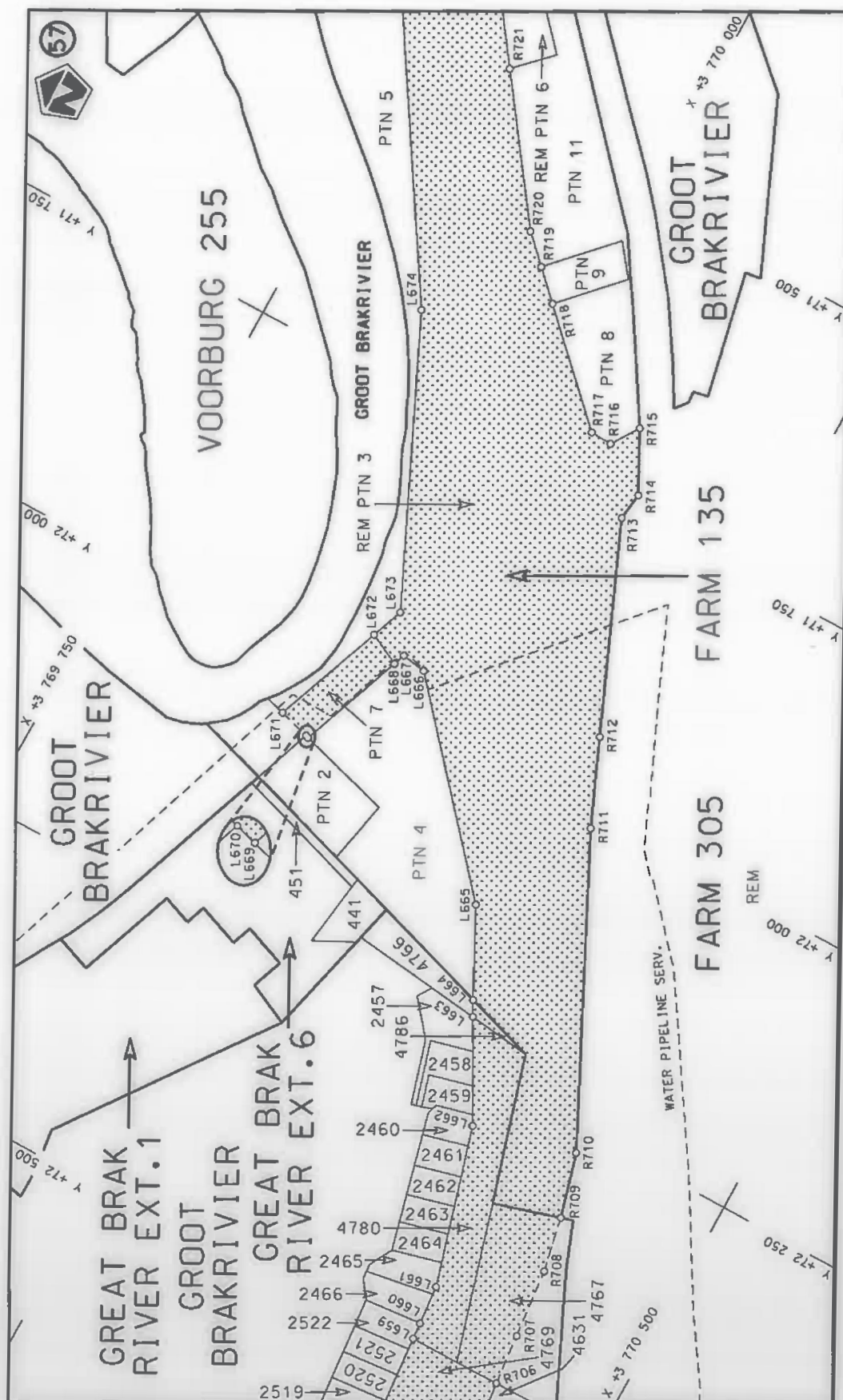
stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

6

Vel
Sheet 30 of 48
Plan P1070/18







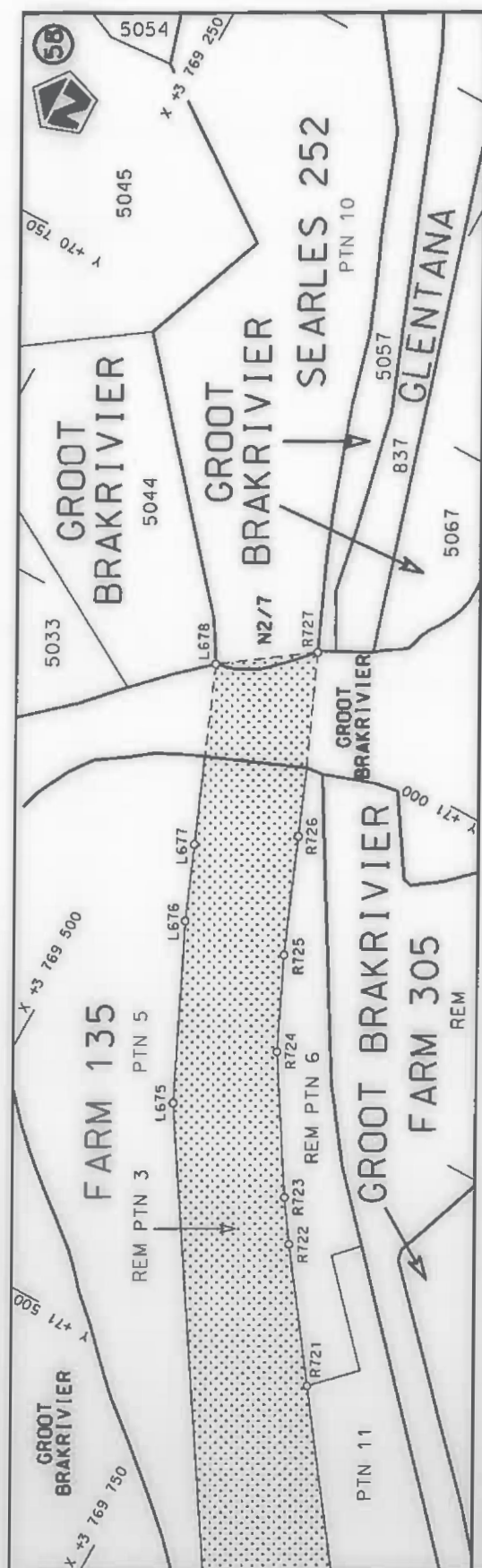
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

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
Seksie
Section

Vel
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Vel
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stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route Section 6



Die figuur getoon
The figure shown

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 21°	Y	X	
L1	-23 182.41	3 774 044.45	R1	-23 151.27	3 774 074.58
L2	-23 286.19	3 774 132.31	R2	-23 280.13	3 774 211.33
L3	-23 397.77	3 774 290.65	R3	-23 305.59	3 774 249.23
L4	-23 376.20	3 774 380.09	R4	-23 318.65	3 774 287.34
L5	-23 371.88	3 774 405.40	R5	-23 326.76	3 774 326.23
L6	-23 362.27	3 774 448.19	R6	-23 329.16	3 774 370.85
L7	-23 281.74	3 774 698.32	R7	-23 321.24	3 774 421.00
L8	-23 272.01	3 774 736.39	R8	-23 238.22	3 774 684.07
L9	-23 263.87	3 774 793.93	R9	-23 227.76	3 774 724.09
L10	-23 263.81	3 774 849.77	R10	-23 217.55	3 774 787.41
L11	-23 272.94	3 774 919.83	R11	-23 216.67	3 774 849.73
L12	-23 283.82	3 774 961.03	R12	-23 223.86	3 774 913.03
L13	-23 332.26	3 775 088.91	R13	-23 230.95	3 774 944.72
L14	-23 415.45	3 775 309.78	R14	-23 245.58	3 774 991.65
L15	-23 459.22	3 775 427.44	R15	-23 376.40	3 775 339.50
L16	-23 474.84	3 775 474.90	R16	-23 423.65	3 775 492.97
L17	-23 489.36	3 775 537.12	R17	-23 440.08	3 775 610.87
L18	-23 497.73	3 775 597.16	R18	-23 436.61	3 775 811.41
L19	-23 499.38	3 775 641.00	R19	-23 435.89	3 775 852.84
L20	-23 498.62	3 775 695.10	R20	-23 435.67	3 775 865.83
L21	-23 495.52	3 775 737.77	R21	-23 439.48	3 775 866.11
L22	-23 490.26	3 775 810.21	R22	-23 413.51	3 776 229.08
L23	-23 488.87	3 775 829.39	R23	-23 411.84	3 776 271.58
L24	-23 484.53	3 775 889.22	R24	-23 412.63	3 776 332.54
L25	-23 478.38	3 775 973.95	R25	-23 417.72	3 776 393.88
L26	-23 476.21	3 776 003.89	R26	-23 427.51	3 776 455.82
L27	-23 470.92	3 776 076.23	R27	-23 441.26	3 776 515.51
L28	-23 461.05	3 776 212.22	R28	-23 457.73	3 776 568.29
L29	-23 459.90	3 776 228.07	R29	-23 468.38	3 776 603.88
L30	-23 457.99	3 776 270.27	R30	-23 508.69	3 776 695.05
L31	-23 459.10	3 776 326.70	R31	-23 538.19	3 776 741.61
L32	-23 463.34	3 776 385.77	R32	-24 004.03	3 777 454.93
L33	-23 472.45	3 776 445.62	R33	-24 085.39	3 777 579.51
L34	-23 485.74	3 776 503.12	R34	-24 090.74	3 777 588.06
L35	-23 503.32	3 776 559.47	R35	-24 086.52	3 777 597.90
L36	-23 524.75	3 776 614.98	R36	-24 090.29	3 777 604.45
L37	-23 558.81	3 776 686.13	R37	-24 100.86	3 777 605.10
L38	-23 592.37	3 776 741.44	R38	-24 116.37	3 777 630.81
L39	-24 029.36	3 777 409.41	R39	-24 206.68	3 777 767.13
L40	-24 038.23	3 777 430.69	R40	-24 260.97	3 777 837.18
L41	-24 051.82	3 777 451.53	R41	-24 274.33	3 777 855.51
L42	-24 290.65	3 777 817.84	R42	-24 317.16	3 777 900.06
L43	-24 300.57	3 777 830.81	R43	-24 393.05	3 777 973.15
L44	-24 344.08	3 777 870.43	R44	-24 438.15	3 778 001.32
L45	-24 420.32	3 777 930.56	R45	-24 492.83	3 778 027.15
L46	-24 504.71	3 777 977.98	R46	-24 522.21	3 778 037.40
L47	-24 597.87	3 778 005.42	R47	-24 551.36	3 778 045.86
L48	-24 694.03	3 778 026.31	R48	-24 581.43	3 778 052.25
L49	-24 792.35	3 778 045.20	R49	-25 089.60	3 778 142.99
L50	-24 899.03	3 778 056.61	R50	-25 113.14	3 778 149.70
L51	-25 078.71	3 778 087.30	R51	-25 118.87	3 778 151.34
			Vel 35 Van 48 Sheet of P1070/18		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 21°		Y	X
L52	-25 114.64	3 778 101.45		R52	-25 146.93	3 778 161.71
L53	-25 159.82	3 778 123.67		R53	-25 173.41	3 778 174.83
L54	-25 185.07	3 778 136.49		R54	-25 199.47	3 778 191.40
L55	-25 208.62	3 778 139.72		R55	-25 222.74	3 778 209.43
L56	-25 219.54	3 778 143.77		R56	-25 244.57	3 778 230.30
L57	-25 227.87	3 778 167.07		R57	-25 260.85	3 778 250.71
L58	-25 269.93	3 778 197.65		R58	-25 272.46	3 778 265.28
L59	-25 332.93	3 778 279.56		R59	-25 296.44	3 778 302.30
L60	-25 351.08	3 778 311.56		R60	-25 339.55	3 778 370.95
L61	-25 368.07	3 778 341.51		R61	-25 356.18	3 778 366.83
L62	-25 394.79	3 778 394.05		R62	-25 444.37	3 778 519.59
L63	-25 467.05	3 778 503.56		R63	-25 438.09	3 778 527.62
L64	-25 471.42	3 778 506.18		R64	-25 474.15	3 778 585.93
L65	-25 504.86	3 778 561.88		R65	-25 487.61	3 778 611.79
L66	-25 512.41	3 778 566.52		R66	-25 496.95	3 778 633.53
L67	-25 516.57	3 778 575.27		R67	-25 509.05	3 778 668.55
L68	-25 556.30	3 778 692.74		R68	-25 672.22	3 779 180.31
L69	-25 562.91	3 778 712.37		R69	-25 695.36	3 779 266.82
L70	-25 587.62	3 778 785.04		R70	-25 710.79	3 779 340.01
L71	-25 588.76	3 778 805.82		R71	-25 723.65	3 779 421.23
L72	-25 594.76	3 778 805.82		R72	-25 731.91	3 779 500.16
L73	-25 598.96	3 778 817.11		R73	-25 732.57	3 779 511.34
L74	-25 592.96	3 778 817.11		R74	-25 730.41	3 779 519.38
L75	-25 656.60	3 779 009.72		R75	-25 735.25	3 779 552.03
L76	-25 762.07	3 779 335.04		R76	-25 736.30	3 779 611.19
L77	-25 780.80	3 779 509.80		R77	-25 718.27	3 779 611.29
L78	-25 782.00	3 779 526.39		R78	-25 718.51	3 779 649.49
L79	-25 783.43	3 779 545.01		R79	-25 726.36	3 779 648.98
L80	-25 783.32	3 779 552.07		R80	-25 730.41	3 779 673.03
L81	-25 780.27	3 779 556.40		R81	-25 734.27	3 779 695.91
L82	-25 781.53	3 779 697.00		R82	-25 728.52	3 779 698.26
L83	-25 788.22	3 779 792.18		R83	-25 737.52	3 779 721.57
L84	-25 831.18	3 779 874.83		R84	-25 738.41	3 779 779.05
L85	-25 855.86	3 779 910.07		R85	-25 741.46	3 779 806.86
L86	-25 896.57	3 779 922.29		R86	-25 753.26	3 779 852.26
L87	-25 892.04	3 779 927.41		R87	-25 765.60	3 779 880.54
L88	-25 895.44	3 779 933.08		R88	-25 780.51	3 779 906.34
L89	-25 909.99	3 779 937.34		R89	-25 826.62	3 779 964.60
L90	-25 933.23	3 779 953.21		R90	-25 862.17	3 779 999.32
L91	-25 987.77	3 779 966.56		R91	-25 968.67	3 780 037.78
L92	-26 071.12	3 779 958.13		R92	-26 018.04	3 780 029.46
L93	-26 138.22	3 779 938.00		R93	-26 072.73	3 780 020.24
L94	-26 195.00	3 779 917.52		R94	-26 171.94	3 779 978.44
L95	-26 224.44	3 779 900.31		R95	-26 211.76	3 779 969.67
L96	-26 267.84	3 779 883.16		R96	-26 267.19	3 779 949.80
L97	-26 318.38	3 779 876.65		R97	-26 319.88	3 779 934.66
L98	-26 333.78	3 779 871.67		R98	-26 360.50	3 779 927.05
L99	-26 358.71	3 779 863.60		R99	-26 399.07	3 779 940.23
L100	-26 422.14	3 779 857.42		R100	-26 593.54	3 780 016.52
L101	-26 470.07	3 779 865.06		R101	-26 618.83	3 780 028.63
L102	-26 507.69	3 779 858.23		R102	-27 286.91	3 780 391.24
				Vel Sheet	36 Van of	48 P1070/18

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 21°		Y	X
L103	-26 519.34	3 779 863.24		R103	-27 316.16	3 780 407.01
L104	-26 529.03	3 779 875.77		R104	-27 757.27	3 780 646.53
L105	-26 595.19	3 779 930.49		R105	-27 793.53	3 780 671.62
L106	-26 749.60	3 780 022.90		R106	-27 814.50	3 780 694.48
L107	-26 820.17	3 780 062.31		R107	-27 842.06	3 780 737.34
L108	-26 961.00	3 780 130.65		R108	-27 857.63	3 780 785.87
L109	-26 977.27	3 780 133.59		R109	-27 865.79	3 780 835.99
L110	-26 990.44	3 780 147.20		R110	-27 862.45	3 780 886.63
L111	-27 076.64	3 780 215.86		R111	-27 843.85	3 780 933.70
L112	-27 252.96	3 780 310.19		R112	-27 830.08	3 780 968.60
L113	-27 334.86	3 780 368.51		R113	-27 822.74	3 781 008.70
L114	-27 348.22	3 780 377.13		R114	-27 806.38	3 781 055.40
L115	-27 381.65	3 780 393.42		R115	-27 793.36	3 781 104.70
L116	-27 775.81	3 780 605.23		R116	-27 789.19	3 781 117.65
L117	-27 824.88	3 780 645.65		R117	-27 786.66	3 781 139.03
L118	-27 852.49	3 780 677.19		R118	-27 783.66	3 781 147.04
L119	-27 874.63	3 780 712.96		R119	-27 782.53	3 781 167.82
L120	-27 883.48	3 780 732.43		R120	-27 781.90	3 781 189.72
L121	-27 897.70	3 780 772.09		R121	-27 786.80	3 781 221.51
L122	-27 906.19	3 780 816.82		R122	-27 787.79	3 781 225.08
L123	-27 909.12	3 780 850.13		R123	-27 814.33	3 781 339.34
L124	-27 907.58	3 780 882.88		R124	-27 844.79	3 781 400.14
L125	-27 900.71	3 780 916.16		R125	-27 893.49	3 781 448.16
L126	-27 891.72	3 780 948.08		R126	-27 920.17	3 781 478.92
L127	-27 875.51	3 780 988.25		R127	-27 962.77	3 781 519.47
L128	-27 864.46	3 781 032.56		R128	-28 019.70	3 781 568.28
L129	-27 822.78	3 781 180.21		R129	-28 031.10	3 781 578.05
L130	-27 831.25	3 781 216.42		R130	-28 123.20	3 781 651.32
L131	-27 839.95	3 781 253.90		R131	-28 148.58	3 781 671.51
L132	-27 845.07	3 781 267.36		R132	-28 197.68	3 781 703.31
L133	-27 861.26	3 781 305.89		R133	-28 247.07	3 781 724.11
L134	-27 896.78	3 781 370.05		R134	-28 516.62	3 781 810.12
L135	-27 939.53	3 781 419.76		R135	-28 547.68	3 781 820.54
L136	-27 968.84	3 781 465.17		R136	-28 578.57	3 781 832.58
L137	-28 016.02	3 781 512.16		R137	-28 608.05	3 781 845.58
L138	-28 033.63	3 781 527.56		R138	-28 658.50	3 781 874.67
L139	-28 052.01	3 781 541.44		R139	-28 705.57	3 781 908.75
L140	-28 056.59	3 781 544.90		R140	-28 746.62	3 781 948.83
L141	-28 070.52	3 781 559.03		R141	-28 815.90	3 782 021.12
L142	-28 147.73	3 781 621.60		R142	-28 886.79	3 782 091.98
L143	-28 179.82	3 781 643.48		R143	-28 953.38	3 782 166.86
L144	-28 230.75	3 781 671.74		R144	-29 022.10	3 782 239.97
L145	-28 513.39	3 781 764.72		R145	-29 092.39	3 782 310.28
L146	-28 544.01	3 781 776.34		R146	-29 161.11	3 782 383.09
L147	-28 609.29	3 781 801.18		R147	-29 272.94	3 782 499.35
L148	-28 653.91	3 781 826.63		R148	-29 320.63	3 782 538.66
L149	-28 668.82	3 781 835.13		R149	-29 391.80	3 782 580.72
L150	-28 683.11	3 781 843.69		R150	-29 488.34	3 782 618.66
L151	-28 731.03	3 781 879.28		R151	-29 590.12	3 782 631.49
L152	-28 838.58	3 781 991.44		R152	-29 651.54	3 782 631.48
L153	-28 883.17	3 782 029.37		R153	-29 810.17	3 782 623.83
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 21°			Y	X		
L154	-28 893.21	3 782 039.17			R154	-30 047.41	3 782 613.04		
L155	-28 900.29	3 782 050.70			R155	-31 389.84	3 782 552.42		
L156	-28 914.06	3 782 070.94			R156	-31 415.50	3 782 552.21		
L157	-29 246.67	3 782 425.31			R157	-31 462.89	3 782 552.79		
L158	-29 293.54	3 782 473.06			R158	-31 587.84	3 782 555.47		
L159	-29 336.14	3 782 508.88			R159	-31 647.53	3 782 555.83		
L160	-29 383.15	3 782 538.61			R160	-31 686.62	3 782 562.14		
L161	-29 433.64	3 782 560.63			R161	-31 709.27	3 782 564.49		
L162	-29 469.39	3 782 572.61			R162	-31 745.77	3 782 567.05		
L163	-29 496.29	3 782 580.71			R163	-31 800.05	3 782 575.26		
L164	-29 529.13	3 782 585.76			R164	-32 662.29	3 782 713.47		
L165	-29 552.60	3 782 589.37			R165	-33 658.09	3 782 873.09		
L166	-29 615.84	3 782 590.60			R166	-34 289.71	3 782 974.34		
L167	-29 644.59	3 782 589.26			R167	-34 372.36	3 782 987.65		
L168	-30 082.29	3 782 568.79			R168	-34 431.23	3 782 997.74		
L169	-31 368.64	3 782 513.06			R169	-34 509.28	3 783 014.16		
L170	-31 426.96	3 782 510.72			R170	-34 622.95	3 783 039.69		
L171	-31 469.24	3 782 509.53			R171	-34 630.08	3 783 041.25		
L172	-31 483.20	3 782 509.37			R172	-34 670.51	3 783 050.06		
L173	-31 567.30	3 782 510.16			R173	-34 723.07	3 783 062.33		
L174	-31 690.52	3 782 516.64			R174	-34 742.76	3 783 067.12		
L175	-31 704.16	3 782 517.92			R175	-35 111.35	3 783 158.71		
L176	-31 754.24	3 782 526.08			R176	-35 169.26	3 783 175.33		
L177	-32 659.22	3 782 671.33			R177	-35 227.89	3 783 187.73		
L178	-32 925.85	3 782 714.13			R178	-35 402.52	3 783 231.11		
L179	-32 993.79	3 782 718.81			R179	-35 556.74	3 783 273.62		
L180	-33 272.48	3 782 763.36			R180	-35 673.51	3 783 301.33		
L181	-33 282.91	3 782 771.48			R181	-35 751.99	3 783 318.00		
L182	-33 640.28	3 782 828.24			R182	-36 142.50	3 783 415.20		
L183	-33 642.41	3 782 828.57			R183	-37 207.21	3 783 680.21		
L184	-33 635.69	3 782 772.42			R184	-37 264.40	3 783 699.03		
L185	-34 226.80	3 782 919.30			R185	-37 304.46	3 783 704.25		
L186	-34 232.16	3 782 897.60			R186	-37 343.46	3 783 713.33		
L187	-34 630.59	3 782 996.76			R187	-37 659.12	3 783 791.91		
L188	-36 155.31	3 783 375.89			R188	-37 731.39	3 783 809.90		
L189	-37 032.30	3 783 593.96			R189	-37 793.03	3 783 828.30		
L190	-37 226.09	3 783 642.14			R190	-37 805.43	3 783 832.01		
L191	-37 622.25	3 783 740.64			R191	-37 870.45	3 783 851.47		
L192	-37 675.00	3 783 753.93			R192	-37 883.57	3 783 855.45		
L193	-37 789.31	3 783 782.71			R193	-37 958.41	3 783 882.85		
L194	-37 801.76	3 783 785.85			R194	-38 321.24	3 784 026.62		
L195	-37 838.03	3 783 796.35			R195	-38 410.97	3 784 061.31		
L196	-37 890.35	3 783 813.04			R196	-38 423.94	3 784 066.33		
L197	-37 934.53	3 783 829.00			R197	-38 550.10	3 784 105.81		
L198	-38 529.21	3 784 056.86			R198	-38 656.49	3 784 132.59		
L199	-38 562.87	3 784 067.60			R199	-38 701.27	3 784 141.00		
L200	-38 597.64	3 784 077.39			R200	-38 775.51	3 784 154.94		
L201	-38 632.09	3 784 085.52			R201	-38 895.05	3 784 169.28		
L202	-38 671.26	3 784 092.76			R202	-39 312.32	3 784 212.66		
L203	-38 711.68	3 784 098.95			R203	-39 409.97	3 784 228.88		
L204	-39 298.41	3 784 169.88			R204	-39 526.28	3 784 255.90		
					Vel 38 Van 48 Sheet of P1070/18				

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 21°		Y	X
L205	-39 327.78	3 784 173.66		R205	-39 819.06	3 784 328.78
L206	-39 406.36	3 784 186.17		R206	-39 828.97	3 784 331.24
L207	-39 810.75	3 784 284.20		R207	-40 161.12	3 784 413.80
L208	-39 818.20	3 784 285.99		R208	-40 302.52	3 784 449.05
L209	-40 163.74	3 784 371.88		R209	-40 381.23	3 784 469.25
L210	-40 392.35	3 784 428.66		R210	-40 438.61	3 784 483.09
L211	-40 595.98	3 784 479.24		R211	-40 577.92	3 784 517.43
L212	-40 753.26	3 784 518.31		R212	-40 701.88	3 784 548.25
L213	-41 846.68	3 784 789.49		R213	-41 137.29	3 784 656.51
L214	-41 845.49	3 784 794.31		R214	-41 216.80	3 784 677.02
L215	-41 823.67	3 784 882.56		R215	-41 221.50	3 784 686.15
L216	-41 874.81	3 784 899.53		R216	-41 234.62	3 784 685.38
L217	-41 914.46	3 784 912.69		R217	-41 244.54	3 784 684.80
L218	-41 953.38	3 784 924.17		R218	-41 328.34	3 784 711.08
L219	-42 003.33	3 784 936.88		R219	-41 372.56	3 784 727.27
L220	-42 031.97	3 784 944.17		R220	-41 466.09	3 784 766.15
L221	-42 087.50	3 784 956.40		R221	-41 602.38	3 784 830.65
L222	-42 190.30	3 784 973.78		R222	-41 728.59	3 784 890.37
L223	-42 213.46	3 784 880.16		R223	-41 822.56	3 784 926.83
L224	-42 672.63	3 784 994.03		R224	-41 918.46	3 784 958.02
L225	-42 843.72	3 785 036.57		R225	-42 016.09	3 784 983.90
L226	-44 004.21	3 785 324.47		R226	-42 113.96	3 785 007.66
L227	-44 458.64	3 785 437.12		R227	-42 173.52	3 785 018.68
L228	-45 153.63	3 785 609.18		R228	-42 213.89	3 785 023.00
L229	-46 146.45	3 785 854.97		R229	-42 309.15	3 785 028.79
L230	-46 828.79	3 786 024.58		R230	-42 627.56	3 785 048.12
L231	-47 094.89	3 786 090.39		R231	-42 651.30	3 785 051.03
L232	-47 335.83	3 786 149.97		R232	-42 698.96	3 785 056.86
L233	-49 339.24	3 786 646.67		R233	-42 737.72	3 785 061.59
L234	-49 583.19	3 786 707.40		R234	-42 788.52	3 785 070.80
L235	-49 636.17	3 786 721.82		R235	-42 830.12	3 785 078.34
L236	-49 669.95	3 786 733.04		R236	-42 907.60	3 785 095.50
L237	-49 734.06	3 786 760.13		R237	-43 907.75	3 785 343.43
L238	-50 399.30	3 787 041.23		R238	-44 005.92	3 785 367.76
L239	-50 507.54	3 787 086.97		R239	-44 520.74	3 785 495.38
L240	-50 603.06	3 787 125.82		R240	-46 172.93	3 785 904.93
L241	-50 627.11	3 787 134.24		R241	-46 861.24	3 786 075.56
L242	-51 003.51	3 787 246.02		R242	-47 080.57	3 786 129.93
L243	-51 031.95	3 787 288.32		R243	-47 209.83	3 786 161.97
L244	-51 116.08	3 787 313.97		R244	-48 925.11	3 786 587.18
L245	-51 324.72	3 787 366.31		R245	-49 021.71	3 786 613.47
L246	-51 406.59	3 787 382.70		R246	-49 177.34	3 786 651.12
L247	-51 493.02	3 787 397.49		R247	-49 253.26	3 786 668.44
L248	-51 645.79	3 787 417.39		R248	-49 456.47	3 786 719.82
L249	-51 844.86	3 787 431.52		R249	-49 545.73	3 786 742.38
L250	-51 954.09	3 787 429.51		R250	-49 659.25	3 786 778.52
L251	-52 025.56	3 787 427.70		R251	-49 728.23	3 786 805.08
L252	-52 025.76	3 787 432.91		R252	-50 390.62	3 787 083.38
L253	-52 638.55	3 787 409.52		R253	-50 525.46	3 787 140.03
L254	-52 915.70	3 787 398.96		R254	-50 562.11	3 787 156.84
L255	-53 009.70	3 787 395.38		R255	-50 635.44	3 787 188.46
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 21°		Y	X
L256	-53 772.91	3 787 366.29		R256	-50 709.58	3 787 217.93
L257	-53 868.54	3 787 363.17		R257	-50 821.07	3 787 264.36
L258	-53 917.39	3 787 361.58		R258	-51 010.64	3 787 330.65
L259	-53 987.46	3 787 361.54		R259	-51 072.22	3 787 348.22
L260	-54 070.60	3 787 361.47		R260	-51 225.41	3 787 391.92
L261	-54 114.46	3 787 361.43		R261	-51 342.86	3 787 418.32
L262	-54 367.53	3 787 347.73		R262	-51 471.21	3 787 441.65
L263	-54 367.02	3 787 352.38		R263	-51 581.72	3 787 457.05
L264	-55 320.87	3 787 316.20		R264	-51 701.34	3 787 470.15
L265	-56 159.18	3 787 284.18		R265	-51 822.04	3 787 477.65
L266	-56 799.63	3 787 259.80		R266	-51 914.26	3 787 480.36
L267	-57 135.33	3 787 247.13		R267	-52 029.90	3 787 479.13
L268	-57 379.04	3 787 234.83		R268	-52 073.23	3 787 477.91
L269	-57 509.98	3 787 218.50		R269	-52 519.36	3 787 460.77
L270	-57 518.24	3 787 216.97		R270	-52 520.08	3 787 459.00
L271	-57 592.64	3 787 203.22		R271	-52 549.56	3 787 457.87
L272	-57 698.56	3 787 175.48		R272	-52 582.24	3 787 457.19
L273	-58 312.74	3 787 005.08		R273	-52 902.04	3 787 444.34
L274	-59 458.67	3 786 686.13		R274	-52 902.24	3 787 446.47
L275	-59 560.77	3 786 657.73		R275	-53 972.50	3 787 403.99
L276	-59 892.97	3 786 565.37		R276	-54 032.21	3 787 402.94
L277	-60 100.33	3 786 507.81		R277	-54 075.78	3 787 403.40
L278	-60 248.97	3 786 468.93		R278	-54 101.70	3 787 403.65
L279	-60 320.67	3 786 452.99		R279	-54 362.93	3 787 390.30
L280	-60 448.31	3 786 426.39		R280	-54 424.10	3 787 387.97
L281	-60 950.12	3 786 321.76		R281	-55 324.52	3 787 353.91
L282	-61 265.51	3 786 255.90		R282	-55 436.81	3 787 349.63
L283	-61 419.51	3 786 223.61		R283	-56 164.67	3 787 321.88
L284	-61 875.22	3 786 128.53		R284	-56 504.41	3 787 309.02
L285	-61 957.18	3 786 111.20		R285	-56 544.67	3 787 302.21
L286	-62 357.25	3 786 028.13		R286	-56 574.62	3 787 301.26
L287	-62 952.09	3 785 903.76		R287	-56 615.58	3 787 304.88
L288	-63 339.10	3 785 823.35		R288	-56 789.99	3 787 297.89
L289	-63 410.44	3 785 808.68		R289	-56 804.03	3 787 298.19
L290	-63 516.02	3 785 786.76		R290	-56 868.04	3 787 298.37
L291	-63 587.32	3 785 772.04		R291	-57 332.89	3 787 276.87
L292	-63 593.87	3 785 770.67		R292	-57 506.94	3 787 259.59
L293	-63 675.74	3 785 753.55		R293	-57 518.11	3 787 257.24
L294	-63 701.15	3 785 748.23		R294	-57 668.13	3 787 225.72
L295	-63 742.71	3 785 739.58		R295	-57 746.04	3 787 204.87
L296	-64 058.44	3 785 673.87		R296	-58 334.73	3 787 041.25
L297	-64 513.95	3 785 579.12		R297	-59 473.96	3 786 724.49
L298	-64 555.33	3 785 571.00		R298	-59 588.57	3 786 692.61
L299	-64 912.99	3 785 500.75		R299	-59 912.78	3 786 602.44
L300	-64 953.97	3 785 492.70		R300	-60 117.08	3 786 545.62
L301	-65 094.44	3 785 455.71		R301	-60 231.55	3 786 515.86
L302	-65 107.69	3 785 452.22		R302	-60 289.81	3 786 502.29
L303	-65 118.39	3 785 450.14		R303	-60 454.23	3 786 467.58
L304	-65 982.95	3 785 224.60		R304	-60 875.44	3 786 379.82
L305	-65 988.71	3 785 222.83		R305	-60 951.26	3 786 367.81
L306	-66 004.29	3 785 218.06		R306	-61 263.65	3 786 299.34
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 21°		Y	X
L307	-66 026.32	3 785 213.38		R307	-61 429.09	3 786 267.90
L308	-66 939.60	3 784 973.90		R308	-61 601.34	3 786 228.31
L309	-67 191.42	3 784 908.52		R309	-61 788.27	3 786 189.60
L310	-67 316.27	3 784 876.10		R310	-61 980.84	3 786 149.13
L311	-67 790.23	3 784 752.51		R311	-62 239.67	3 786 095.18
L312	-68 268.00	3 784 627.49		R312	-62 348.39	3 786 096.29
L313	-68 281.03	3 784 595.20		R313	-62 389.87	3 786 096.93
L314	-68 356.76	3 784 600.42		R314	-62 415.02	3 786 091.50
L315	-68 401.99	3 784 586.96		R315	-62 541.00	3 786 032.36
L316	-68 410.88	3 784 582.55		R316	-62 716.55	3 785 995.61
L317	-68 427.78	3 784 586.62		R317	-62 943.90	3 785 966.86
L318	-68 461.98	3 784 575.88		R318	-62 976.02	3 785 957.87
L319	-68 677.74	3 784 520.76		R319	-62 993.16	3 785 953.07
L320	-69 004.27	3 784 463.18		R320	-63 100.90	3 785 928.68
L321	-69 407.09	3 784 529.02		R321	-63 139.88	3 785 907.41
L322	-69 408.29	3 784 534.07		R322	-63 421.72	3 785 848.53
L323	-69 519.31	3 784 538.41		R323	-63 528.05	3 785 826.33
L324	-69 725.07	3 784 547.03		R324	-63 603.93	3 785 810.48
L325	-69 842.27	3 784 553.93		R325	-63 605.93	3 785 810.06
L326	-69 987.29	3 784 573.74		R326	-63 687.65	3 785 793.12
L327	-70 082.33	3 784 607.03		R327	-63 693.95	3 785 791.81
L328	-70 092.02	3 784 612.56		R328	-63 755.18	3 785 779.00
L329	-70 202.52	3 784 671.30		R329	-64 054.57	3 785 716.37
L330	-70 234.39	3 784 692.11		R330	-64 421.03	3 785 642.52
L331	-70 275.86	3 784 727.57		R331	-64 459.84	3 785 631.74
L332	-70 330.21	3 784 790.70		R332	-64 518.64	3 785 619.54
L333	-70 412.21	3 784 879.58		R333	-64 575.28	3 785 607.72
L334	-70 481.41	3 784 949.90		R334	-64 851.26	3 785 550.10
L335	-70 500.92	3 784 955.01		R335	-64 919.43	3 785 541.70
L336	-70 547.64	3 784 975.79		R336	-64 967.77	3 785 529.76
L337	-70 598.12	3 784 990.22		R337	-65 058.27	3 785 506.25
L338	-70 698.03	3 784 998.99		R338	-65 099.17	3 785 495.61
L339	-70 725.74	3 785 017.40		R339	-65 578.58	3 785 370.15
L340	-70 775.70	3 785 021.31		R340	-65 970.97	3 785 267.65
L341	-70 803.72	3 785 043.03		R341	-66 005.60	3 785 258.60
L342	-70 870.19	3 785 052.09		R342	-66 943.98	3 785 013.41
L343	-71 129.30	3 785 052.81		R343	-67 002.12	3 784 998.98
L344	-71 168.85	3 785 086.23		R344	-67 196.50	3 784 949.49
L345	-71 212.68	3 785 098.56		R345	-67 318.68	3 784 918.39
L346	-71 359.21	3 785 118.28		R346	-67 784.66	3 784 793.67
L347	-71 407.14	3 785 113.01		R347	-68 262.63	3 784 671.80
L348	-71 441.15	3 785 106.22		R348	-68 396.48	3 784 633.76
L349	-71 459.20	3 785 092.51		R349	-68 554.21	3 784 598.65
L350	-71 486.76	3 785 110.74		R350	-68 633.04	3 784 585.51
L351	-71 509.40	3 785 127.91		R351	-68 726.57	3 784 567.93
L352	-71 540.87	3 785 139.14		R352	-68 795.30	3 784 551.38
L353	-71 546.02	3 785 140.32		R353	-68 824.02	3 784 548.56
L354	-71 604.24	3 785 153.66		R354	-68 863.25	3 784 546.30
L355	-71 663.82	3 785 168.81		R355	-68 902.67	3 784 545.23
L356	-71 720.28	3 785 188.70		R356	-68 968.00	3 784 545.23
L357	-71 777.67	3 785 214.63		R357	-68 986.66	3 784 546.11
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 21°		Y	X
L358	-71 830.51	3 785 245.16		R358	-69 035.85	3 784 548.71
L359	-71 881.20	3 785 278.33		R359	-69 120.53	3 784 554.90
L360	-71 998.44	3 785 349.76		R360	-69 164.01	3 784 556.93
L361	-72 055.67	3 785 380.19		R361	-69 242.64	3 784 559.00
L362	-72 074.38	3 785 369.63		R362	-69 266.93	3 784 565.61
L363	-72 212.70	3 785 402.38		R363	-69 538.33	3 784 594.17
L364	-72 725.67	3 785 482.57		R364	-69 554.41	3 784 590.29
L365	-73 567.00	3 785 614.23		R365	-69 736.41	3 784 584.33
L366	-74 038.17	3 785 688.16		R366	-69 802.65	3 784 587.72
L367	-74 497.13	3 785 760.12		R367	-69 917.96	3 784 597.16
L368	-74 727.34	3 785 795.57		R368	-69 956.05	3 784 606.24
L369	-74 855.86	3 785 815.36		R369	-70 080.90	3 784 648.88
L370	-74 953.98	3 785 825.11		R370	-70 112.70	3 784 659.32
L371	-75 041.50	3 785 829.10		R371	-70 201.81	3 784 725.02
L372	-75 129.26	3 785 828.79		R372	-70 261.15	3 784 775.24
L373	-75 227.63	3 785 823.62		R373	-70 369.35	3 784 884.62
L374	-75 276.59	3 785 819.05		R374	-70 427.74	3 784 941.61
L375	-75 332.49	3 785 812.15		R375	-70 475.60	3 784 984.23
L376	-75 430.29	3 785 795.98		R376	-70 490.20	3 784 992.24
L377	-75 494.97	3 785 782.29		R377	-70 546.88	3 785 024.36
L378	-75 569.16	3 785 763.11		R378	-70 584.65	3 785 044.11
L379	-75 632.42	3 785 744.19		R379	-70 625.04	3 785 056.33
L380	-76 497.07	3 785 453.20		R380	-70 666.55	3 785 062.30
L381	-76 517.73	3 785 446.23		R381	-70 725.49	3 785 082.70
L382	-76 963.91	3 785 296.08		R382	-70 740.73	3 785 085.81
L383	-77 814.18	3 785 009.21		R383	-70 744.82	3 785 083.74
L384	-78 344.11	3 784 818.92		R384	-70 806.92	3 785 075.21
L385	-78 610.25	3 784 731.16		R385	-70 865.24	3 785 090.74
L386	-81 022.68	3 783 924.53		R386	-70 924.38	3 785 099.75
L387	-81 057.62	3 783 914.84		R387	-70 964.94	3 785 101.02
L388	-81 083.41	3 783 909.24		R388	-71 043.14	3 785 117.53
L389	-81 133.73	3 783 901.08		R389	-71 063.79	3 785 114.98
L390	-81 533.34	3 783 842.28		R390	-71 109.34	3 785 137.08
L391	-82 171.67	3 783 747.75		R391	-71 163.22	3 785 121.98
L392	-82 622.20	3 783 690.91		R392	-71 284.50	3 785 143.06
L393	-82 785.24	3 783 686.57		R393	-71 381.44	3 785 153.40
L394	-82 865.30	3 783 683.83		R394	-71 418.34	3 785 168.15
L395	-82 925.61	3 783 683.13		R395	-71 446.31	3 785 183.40
L396	-82 985.57	3 783 683.67		R396	-71 458.58	3 785 184.46
L397	-83 323.64	3 783 697.28		R397	-71 526.98	3 785 174.98
L398	-84 228.70	3 783 736.89		R398	-71 548.86	3 785 177.08
L399	-84 571.99	3 783 748.38		R399	-71 567.71	3 785 178.90
L400	-84 585.99	3 783 748.52		R400	-71 635.93	3 785 193.68
L401	-84 780.52	3 783 758.12		R401	-71 673.35	3 785 205.06
L402	-84 899.02	3 783 763.96		R402	-71 745.21	3 785 234.69
L403	-85 142.79	3 783 775.99		R403	-71 778.81	3 785 254.51
L404	-85 652.80	3 783 798.84		R404	-71 811.71	3 785 275.52
L405	-86 117.64	3 783 819.36		R405	-71 844.75	3 785 298.20
L406	-87 043.73	3 783 859.58		R406	-71 877.69	3 785 319.33
L407	-87 306.94	3 783 870.97		R407	-71 913.81	3 785 337.89
L408	-88 305.24	3 783 914.34		R408	-71 948.23	3 785 358.66
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 21°		Y	X
L409	-89 700.60	3 783 975.00		R409	-71 985.43	3 785 377.52
L410	-89 754.52	3 783 977.34		R410	-72 049.24	3 785 398.82
L411	-90 494.30	3 784 007.33		R411	-72 073.51	3 785 415.88
L412	-90 707.69	3 784 014.33		R412	-72 200.68	3 785 439.35
L413	-90 721.21	3 784 017.30		R413	-72 718.47	3 785 518.30
L414	-90 840.04	3 784 019.74		R414	-72 793.67	3 785 530.05
L415	-90 961.01	3 784 026.77		R415	-72 832.66	3 785 538.33
L416	-90 998.23	3 784 031.82		R416	-72 872.27	3 785 543.35
L417	-91 576.58	3 784 057.63		R417	-73 089.97	3 785 576.51
L418	-91 611.13	3 784 038.78		R418	-73 208.39	3 785 595.05
L419	-91 619.28	3 784 046.16		R419	-73 445.09	3 785 635.22
L420	-91 628.09	3 784 052.47		R420	-73 523.88	3 785 651.52
L421	-91 638.91	3 784 057.83		R421	-73 642.26	3 785 668.12
L422	-91 651.36	3 784 060.74		R422	-73 682.68	3 785 669.74
L423	-92 582.97	3 784 100.88		R423	-73 999.28	3 785 719.12
L424	-92 796.23	3 784 042.16		R424	-74 037.88	3 785 727.98
L425	-92 851.71	3 784 083.05		R425	-74 047.41	3 785 729.46
L426	-92 903.71	3 784 107.30		R426	-74 485.69	3 785 795.22
L427	-92 972.74	3 784 113.37		R427	-74 732.19	3 785 833.70
L428	-93 452.14	3 784 138.92		R428	-74 809.18	3 785 845.72
L429	-93 634.17	3 784 146.85		R429	-74 889.08	3 785 856.05
L430	-93 720.17	3 784 147.42		R430	-74 969.33	3 785 862.82
L431	-93 785.91	3 784 149.88		R431	-75 009.52	3 785 864.82
L432	-93 793.82	3 784 139.49		R432	-75 090.21	3 785 866.33
L433	-93 826.26	3 784 141.23		R433	-75 170.68	3 785 864.36
L434	-93 845.76	3 784 156.04		R434	-75 251.32	3 785 858.73
L435	-93 914.68	3 784 159.11		R435	-75 331.26	3 785 849.63
L436	-94 345.65	3 784 177.93		R436	-75 371.16	3 785 843.59
L437	-94 376.62	3 784 179.28		R437	-75 410.93	3 785 836.99
L438	-94 600.93	3 784 187.37		R438	-75 489.94	3 785 820.92
L439	-94 737.13	3 784 190.43		R439	-75 529.23	3 785 811.49
L440	-94 775.31	3 784 191.31		R440	-75 606.91	3 785 790.29
L441	-94 833.16	3 784 196.11		R441	-75 645.49	3 785 778.49
L442	-94 921.77	3 784 202.81		R442	-76 510.74	3 785 487.00
L443	-95 049.61	3 784 208.44		R443	-76 525.08	3 785 482.17
L444	-95 214.63	3 784 215.71		R444	-76 978.75	3 785 332.43
L445	-95 295.27	3 784 202.78		R445	-77 825.32	3 785 043.86
L446	-95 395.57	3 784 205.32		R446	-78 638.41	3 784 769.74
L447	-95 434.42	3 784 217.92		R447	-78 684.71	3 784 754.13
L448	-95 560.23	3 784 230.84		R448	-79 379.09	3 784 520.10
L449	-95 812.60	3 784 241.88		R449	-79 456.35	3 784 498.33
L450	-95 925.91	3 784 242.53		R450	-79 493.99	3 784 485.54
L451	-96 013.90	3 784 246.35		R451	-79 568.67	3 784 456.17
L452	-96 189.27	3 784 258.36		R452	-79 618.82	3 784 439.34
L453	-96 324.11	3 784 264.20		R453	-80 597.34	3 784 109.51
				R454	-80 895.58	3 784 011.97
				R455	-80 930.26	3 784 000.43
				R456	-80 972.02	3 783 988.67
				R457	-81 048.92	3 783 968.59
				R458	-81 087.72	3 783 959.35
				R459	-81 165.43	3 783 942.28
	Y	WG 23°	X			
L453	88 055.52		3 784 183.11			
L454	87 827.02		3 784 188.52			
L455	87 770.80		3 784 189.77			
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 23°		Y	X
L507	83 120.88	3 780 990.79		R507	86 408.70	3 784 334.09
L508	83 144.11	3 780 942.62		R508	86 333.03	3 784 336.24
L509	83 161.84	3 780 860.43		R509	86 334.36	3 784 268.26
L510	83 157.61	3 780 781.92		R510	86 102.33	3 784 274.52
L511	83 148.62	3 780 615.15		R511	86 114.41	3 784 226.13
L512	83 165.51	3 780 516.88		R512	86 333.47	3 784 216.33
L513	83 168.90	3 780 476.97		R513	86 334.71	3 784 142.68
L514	83 156.91	3 780 440.74		R514	86 334.55	3 784 048.68
L515	83 148.46	3 780 415.21		R515	86 329.38	3 783 981.93
L516	83 134.45	3 780 336.71		R516	86 315.39	3 783 926.92
L517	83 129.98	3 780 311.63		R517	86 294.00	3 783 876.12
L518	83 128.21	3 780 267.11		R518	86 266.95	3 783 830.58
L519	83 369.26	3 780 218.57		R519	86 229.62	3 783 778.02
L520	83 393.88	3 780 213.62		R520	86 202.01	3 783 739.14
L521	83 439.10	3 780 205.63		R521	86 215.06	3 783 743.75
L522	83 434.84	3 780 180.33		R522	85 994.72	3 783 471.97
L523	83 254.85	3 780 211.98		R523	85 956.19	3 783 427.63
L524	83 234.86	3 780 096.50		R524	85 892.50	3 783 365.45
L525	83 169.25	3 780 052.84		R525	85 811.90	3 783 302.46
L526	83 109.74	3 780 017.75		R526	85 796.83	3 783 283.67
L527	83 082.47	3 779 971.36		R527	85 491.09	3 783 119.13
L528	83 010.96	3 779 633.13		R528	84 625.15	3 782 640.17
L529	82 988.84	3 779 505.80		R529	83 792.62	3 782 179.55
L530	82 966.32	3 779 376.23		R530	83 547.41	3 782 059.19
L531	82 940.73	3 779 192.92		R531	83 379.47	3 781 955.81
L532	82 933.58	3 779 140.39		R532	83 292.42	3 781 927.27
L533	82 905.05	3 779 017.48		R533	83 133.25	3 781 815.76
L534	82 900.03	3 778 981.67		R534	83 041.60	3 781 681.36
L535	82 894.18	3 778 941.10		R535	82 978.35	3 781 561.52
L536	82 831.78	3 778 625.90		R536	82 987.16	3 781 465.19
L537	82 816.10	3 778 538.58		R537	82 997.84	3 781 383.89
L538	82 801.06	3 778 474.94		R538	83 026.39	3 781 166.42
L539	82 795.13	3 778 449.84		R539	83 032.24	3 781 121.39
L540	82 769.70	3 778 366.86		R540	83 042.65	3 780 987.90
L541	82 760.91	3 778 338.19		R541	83 040.78	3 780 987.73
L542	82 693.32	3 778 121.94		R542	83 025.85	3 780 923.88
L543	82 640.90	3 777 976.02		R543	83 030.02	3 780 850.31
L544	82 610.35	3 777 880.97		R544	83 034.53	3 780 828.41
L545	82 579.58	3 777 750.13		R545	83 084.86	3 780 647.39
L546	82 560.81	3 777 677.36		R546	83 076.57	3 780 403.33
L547	82 532.99	3 777 571.28		R547	83 072.69	3 780 379.72
L548	82 527.18	3 777 541.96		R548	83 068.15	3 780 352.13
L549	82 524.50	3 777 521.58		R549	83 065.13	3 780 334.43
L550	82 513.15	3 777 435.04		R550	83 055.36	3 780 272.95
L551	82 507.58	3 777 403.53		R551	82 966.01	3 780 296.91
L552	82 503.31	3 777 376.08		R552	82 928.02	3 780 302.24
L553	82 500.70	3 777 329.99		R553	82 845.58	3 780 315.01
L554	82 511.60	3 777 261.49		R554	82 847.75	3 780 284.09
L555	82 488.01	3 777 103.09		R555	82 859.79	3 780 281.84
L556	82 476.79	3 777 005.33		R556	82 906.23	3 780 273.16
L557	82 468.65	3 776 916.06		R557	82 917.36	3 780 267.53
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 23°		Y	X
L558	82 458.81	3 776 808.01		R558	82 924.02	3 780 259.06
L559	82 448.26	3 776 748.95		R559	82 912.38	3 780 198.80
L560	82 445.00	3 776 734.41		R560	82 924.21	3 780 149.48
L561	82 430.63	3 776 679.21		R561	82 958.88	3 780 080.07
L562	82 404.29	3 776 606.06		R562	82 968.83	3 780 055.01
L563	82 368.90	3 776 512.75		R563	82 971.21	3 780 048.04
L564	82 348.50	3 776 476.91		R564	82 986.31	3 780 003.82
L565	82 310.91	3 776 411.11		R565	82 987.82	3 779 949.99
L566	82 287.50	3 776 309.21		R566	82 958.61	3 779 680.34
L567	82 335.19	3 776 229.61		R567	82 915.05	3 779 450.91
L568	82 363.78	3 776 211.20		R568	82 888.88	3 779 312.96
L569	82 407.19	3 776 182.59		R569	82 863.27	3 779 211.58
L570	82 440.60	3 776 160.65		R570	82 847.18	3 779 136.74
L571	82 405.66	3 776 125.60		R571	82 829.51	3 779 054.17
L572	82 374.76	3 776 146.56		R572	82 823.50	3 778 986.43
L573	82 293.10	3 776 201.97		R573	82 813.35	3 778 870.98
L574	82 229.10	3 776 210.97		R574	82 811.87	3 778 854.56
L575	82 173.10	3 776 188.47		R575	82 766.52	3 778 596.60
L576	82 146.63	3 776 162.93		R576	82 747.63	3 778 505.51
L577	82 130.10	3 776 146.96		R577	82 732.59	3 778 447.70
L578	82 085.07	3 776 083.31		R578	82 722.35	3 778 415.46
L579	81 963.33	3 775 910.96		R579	82 708.90	3 778 373.06
L580	81 901.43	3 775 817.44		R580	82 695.08	3 778 329.54
L581	81 830.03	3 775 709.21		R581	82 623.99	3 778 116.47
L582	81 698.75	3 775 509.85		R582	82 582.84	3 777 999.79
L583	81 418.89	3 775 088.60		R583	82 550.13	3 777 907.05
L584	81 331.52	3 774 945.73		R584	82 555.10	3 777 905.19
L585	81 244.62	3 774 815.43		R585	82 504.38	3 777 752.66
L586	81 129.04	3 774 663.09		R586	82 485.58	3 777 690.47
L587	81 073.43	3 774 600.83		R587	82 481.14	3 777 672.27
L588	81 009.43	3 774 546.89		R588	82 466.89	3 777 611.81
L589	80 853.50	3 774 443.41		R589	82 456.19	3 777 562.97
L590	80 683.14	3 774 306.23		R590	82 441.00	3 777 491.32
L591	80 568.09	3 774 226.82		R591	82 443.82	3 777 490.02
L592	80 480.84	3 774 157.34		R592	82 443.89	3 777 456.45
L593	80 412.81	3 774 115.87		R593	82 442.56	3 777 422.31
L594	80 333.44	3 774 056.14		R594	82 434.70	3 777 366.38
L595	80 120.38	3 773 870.22		R595	82 426.21	3 777 313.08
L596	79 796.06	3 773 569.92		R596	82 420.80	3 777 226.59
L597	79 612.49	3 773 399.95		R597	82 421.41	3 777 087.09
L598	79 493.23	3 773 289.52		R598	82 417.09	3 776 986.03
L599	79 442.52	3 773 233.91		R599	82 401.47	3 776 832.72
L600	79 422.09	3 773 211.92		R600	82 393.63	3 776 782.67
L601	79 347.23	3 773 133.11		R601	82 380.60	3 776 726.53
L602	79 329.64	3 773 114.60		R602	82 357.99	3 776 656.78
L603	79 307.69	3 773 084.45		R603	82 310.09	3 776 563.05
L604	79 227.92	3 772 972.93		R604	82 280.81	3 776 505.77
L605	79 211.35	3 772 937.19		R605	82 190.42	3 776 376.24
L606	79 212.27	3 772 890.17		R606	82 169.01	3 776 356.19
L607	79 294.67	3 772 793.37		R607	82 082.55	3 776 312.11
L608	79 309.00	3 772 778.33		R608	82 069.34	3 776 310.47
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 23°		Y	X
L609	79 290.07	3 772 761.76		R609	81 980.40	3 776 300.33
L610	79 188.84	3 772 860.86		R610	81 966.94	3 776 280.04
L611	79 139.16	3 772 869.97		R611	81 934.01	3 776 231.64
L612	79 102.07	3 772 853.90		R612	81 913.72	3 776 226.60
L613	78 962.05	3 772 773.48		R613	81 817.57	3 776 290.21
L614	78 650.10	3 772 480.14		R614	81 811.13	3 776 265.25
L615	78 169.37	3 772 215.32		R615	81 931.67	3 776 184.56
L616	77 465.13	3 771 827.38		R616	82 000.97	3 776 138.17
L617	77 060.42	3 771 604.45		R617	82 020.92	3 776 124.82
L618	76 738.88	3 771 427.33		R618	82 019.11	3 776 121.73
L619	76 076.31	3 771 154.98		R619	81 982.62	3 776 059.64
L620	75 495.26	3 770 916.15		R620	81 875.35	3 775 886.41
L621	75 309.10	3 770 833.76		R621	81 645.79	3 775 539.80
L622	75 297.19	3 770 829.23		R622	81 438.96	3 775 227.24
L623	75 222.32	3 770 800.77		R623	81 357.03	3 775 106.36
L624	75 158.49	3 770 781.46		R624	81 234.52	3 774 940.14
L625	74 925.44	3 770 720.51		R625	81 166.73	3 774 812.58
L626	74 860.43	3 770 705.69		R626	81 091.28	3 774 732.04
L627	74 823.52	3 770 697.40		R627	81 018.42	3 774 670.59
L628	74 652.46	3 770 665.28		R628	80 962.81	3 774 613.52
L629	74 412.58	3 770 620.20		R629	80 827.96	3 774 520.02
L630	74 313.11	3 770 610.11		R630	80 765.32	3 774 470.34
L631	74 263.80	3 770 601.06		R631	80 661.95	3 774 400.44
L632	74 221.79	3 770 588.29		R632	80 605.03	3 774 367.41
L633	74 152.95	3 770 580.31		R633	80 563.29	3 774 331.12
L634	74 097.26	3 770 570.02		R634	80 483.14	3 774 278.46
L635	73 976.35	3 770 544.02		R635	80 443.39	3 774 263.01
L636	73 803.84	3 770 511.53		R636	80 366.63	3 774 210.22
L637	73 664.18	3 770 485.21		R637	80 203.56	3 774 049.33
L638	73 629.47	3 770 480.37		R638	80 137.43	3 774 015.05
L639	73 600.45	3 770 476.32		R639	80 104.15	3 773 969.21
L640	73 432.53	3 770 444.68		R640	80 055.96	3 773 945.21
L641	73 389.50	3 770 436.57		R641	79 988.33	3 773 881.82
L642	73 382.41	3 770 434.46		R642	79 914.52	3 773 780.58
L643	73 330.30	3 770 418.99		R643	79 912.40	3 773 778.45
L644	73 278.51	3 770 403.61		R644	79 754.18	3 773 619.21
L645	73 226.78	3 770 388.26		R645	79 533.75	3 773 411.95
L646	73 156.94	3 770 367.51		R646	79 295.78	3 773 197.23
L647	73 125.76	3 770 358.98		R647	79 126.87	3 773 094.40
L648	73 030.00	3 770 360.77		R648	79 076.15	3 773 069.93
L649	72 914.85	3 770 355.14		R649	79 046.68	3 773 072.12
L650	72 899.83	3 770 353.16		R650	78 960.03	3 773 149.79
L651	72 853.85	3 770 347.10		R651	78 944.75	3 773 119.42
L652	72 810.89	3 770 336.91		R652	79 022.31	3 773 031.27
L653	72 773.18	3 770 328.52		R653	78 979.23	3 772 935.99
L654	72 733.49	3 770 322.48		R654	78 930.90	3 772 868.27
L655	72 698.30	3 770 322.01		R655	78 685.77	3 772 623.48
L656	72 673.35	3 770 323.09		R656	78 569.49	3 772 538.51
L657	72 633.19	3 770 323.76		R657	78 506.85	3 772 492.74
L658	72 573.45	3 770 321.68		R658	78 138.83	3 772 290.01
L659	72 483.88	3 770 313.59		R659	77 433.85	3 771 901.67
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 23°		Y	X
L660	72 469.07	3 770 312.23		R688	73 958.10	3 770 632.26
L661	72 434.06	3 770 309.07		R689	73 902.23	3 770 620.61
L662	72 293.20	3 770 267.78		R690	73 862.09	3 770 612.24
L663	72 208.38	3 770 220.72		R691	73 789.89	3 770 598.75
L664	72 195.13	3 770 213.48		R692	73 774.86	3 770 595.35
L665	72 119.90	3 770 174.11		R693	73 765.87	3 770 593.30
L666	71 960.47	3 770 031.70		R694	73 737.10	3 770 583.83
L667	71 956.98	3 770 009.62		R695	73 647.17	3 770 566.87
L668	71 967.18	3 770 005.78		R696	73 459.47	3 770 531.46
L669	72 061.35	3 769 970.38		R697	73 402.77	3 770 520.77
L670	72 060.62	3 769 967.75		R698	73 401.54	3 770 520.57
L671	72 052.72	3 769 939.47		R699	73 352.88	3 770 516.13
L672	71 953.39	3 769 977.27		R700	73 303.09	3 770 511.61
L673	71 924.89	3 769 988.11		R701	73 297.68	3 770 511.12
L674	71 681.00	3 769 872.66		R702	73 251.52	3 770 499.10
L675	71 311.03	3 769 633.16		R703	73 149.08	3 770 472.43
L676	71 180.18	3 769 570.75		R704	73 148.69	3 770 472.39
L677	71 123.76	3 769 547.36		R705	72 980.85	3 770 453.45
L678	70 990.66	3 769 491.96		R706	72 483.29	3 770 397.99
REGTERKANT/RIGHT HAND SIDE				R707	72 437.89	3 770 393.27
	Y	X		R708	72 376.04	3 770 386.84
R660	77 029.14	3 771 678.74		R709	72 327.45	3 770 376.47
R661	76 991.72	3 771 658.13		R710	72 270.46	3 770 360.26
R662	76 685.57	3 771 506.00		R711	72 012.11	3 770 230.59
R663	76 517.87	3 771 426.58		R712	71 937.17	3 770 197.99
R664	76 406.79	3 771 380.91		R713	71 757.73	3 770 119.84
R665	76 326.05	3 771 350.44		R714	71 733.24	3 770 122.87
R666	76 092.16	3 771 254.76		R715	71 680.37	3 770 094.80
R667	76 054.31	3 771 238.24		R716	71 704.96	3 770 078.66
R668	75 875.48	3 771 160.20		R717	71 704.08	3 770 059.09
R669	75 740.02	3 771 108.82		R718	71 620.70	3 769 972.40
R670	75 680.44	3 771 084.85		R719	71 596.73	3 769 947.51
R671	75 552.16	3 771 026.83		R720	71 573.69	3 769 923.71
R672	75 409.47	3 770 968.05		R721	71 456.27	3 769 836.49
R673	75 208.30	3 770 886.45		R722	71 364.83	3 769 768.90
R674	75 150.01	3 770 866.19		R723	71 334.04	3 769 747.39
R675	75 101.99	3 770 851.20		R724	71 235.97	3 769 685.57
R676	75 040.67	3 770 833.83		R725	71 166.24	3 769 652.72
R677	74 963.64	3 770 815.30		R726	71 078.87	3 769 616.45
R678	74 914.12	3 770 807.43		R727	70 943.87	3 769 558.04
R679	74 870.38	3 770 800.52				
R680	74 761.59	3 770 776.65				
R681	74 653.11	3 770 756.10				
R682	74 413.92	3 770 710.77				
R683	74 297.11	3 770 688.42				
R684	74 252.41	3 770 690.46				
R685	74 180.18	3 770 676.78				
R686	74 151.50	3 770 668.45				
R687	74 081.48	3 770 648.11				
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