

DEPARTMENT OF TRANSPORT

NO. 377

27 MARCH 2018

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

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N2 SECTION 25

AMENDMENT OF DECLARATION No.'s 329 OF 1978, 60 OF 1982, 749 OF 1987, 2469 OF 1991 AND
808 OF 1995.

By virtue of section 40(1)(b) of The South African National Roads Agency Limited and National Roads Act 1998 (Act No. 7 of 1998), I hereby amend Declaration No.'s 329 of 1978, 60 of 1982, 749 of 1987, 2469 of 1991 and 808 of 1995 by substituting it with the subjoined sheets 1 to 34 of Plan No. P963/17.

(National Road N2 Section 25: Isipingo – Mt Edgecombe)



MINISTER OF TRANSPORT

DEPARTEMENT VAN VERVOER

NO. 377

27 MAART 2018

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

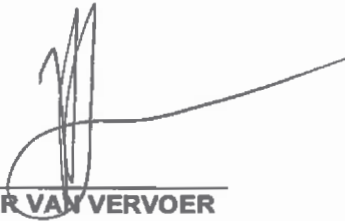
Registrasie No: 1998/009584/30

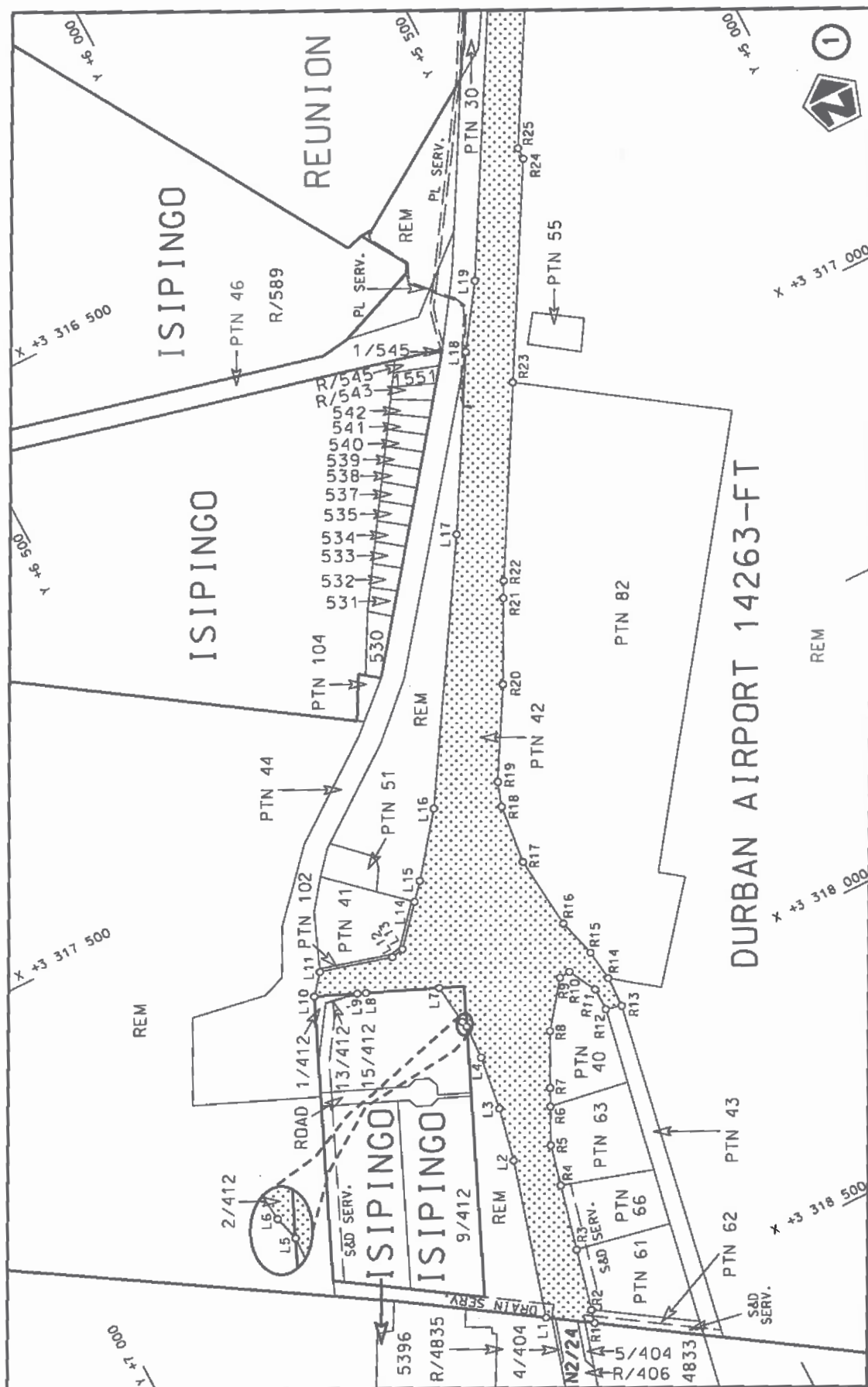
VERKLARING WYSIGING VAN NASIONALE PAD N2 SEKSIE 25

WYSIGING VAN VERKLARING No.'s 329 VAN 1978, 60 VAN 1982, 749 VAN 1987, 2469 VAN 1991 EN
808 VAN 1995.

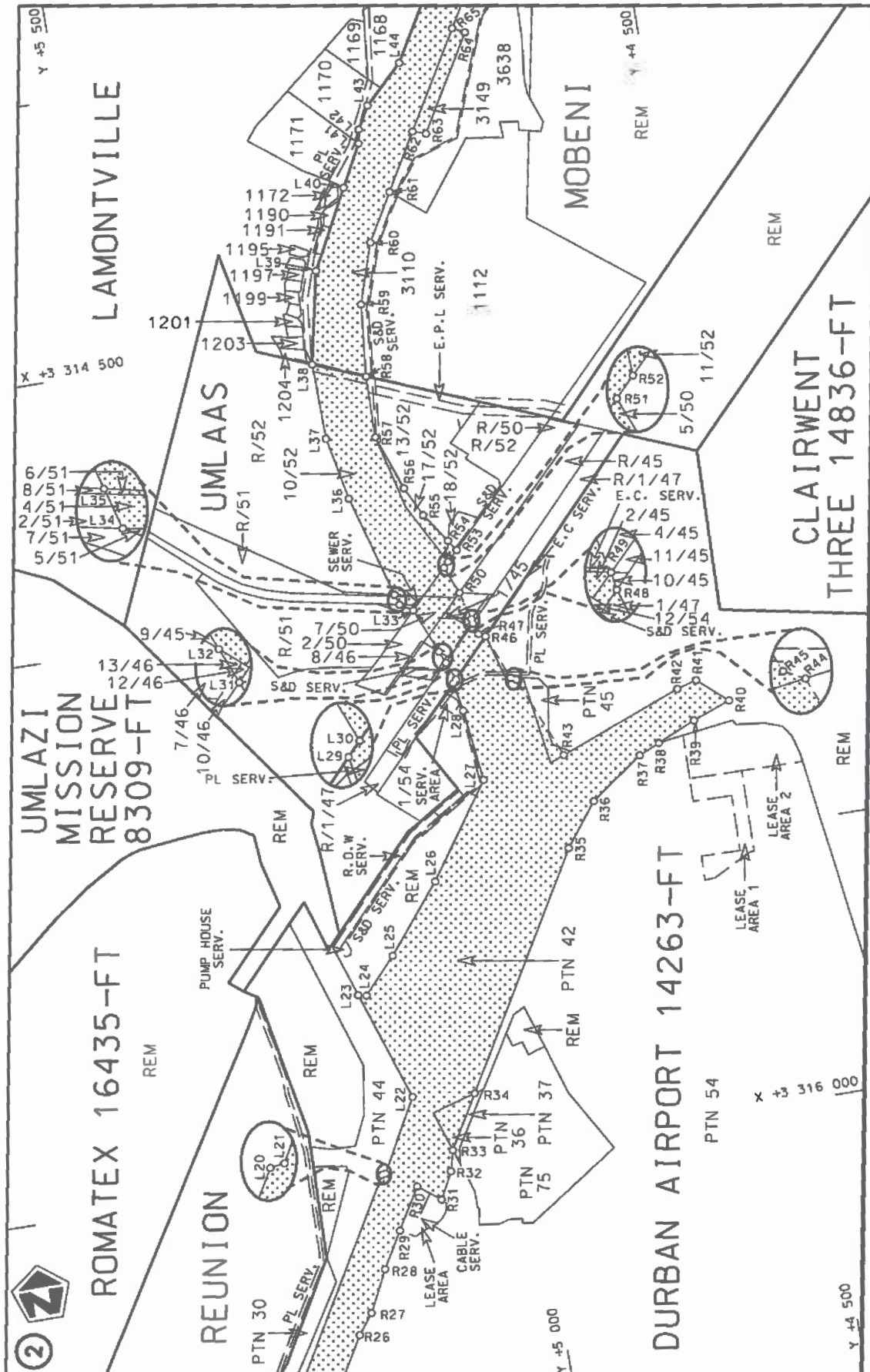
Kragtens Artikel 40(1)(b) van die Suid Afrikaanse Nasionale Padagentskap Beperk en Nasionale Paaie
Wet 1998 (Wet No.7 van 1998), wysig ek hiermee Verklaring No.'s 329 van 1978, 60 van 1982, 749 van
1987, 2469 van 1991 en 808 van 1995 deur dit te vervang met meegaande velle 1 tot 34 van Plan No.
P963/17.

(Nasionale Pad N2 Seksie 25: Isipingo – Mt Edgecombe)


MINISTER VAN VERVOER



Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk	Die figuur getoon		steldie padraserwre voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 1 of 34
The South African National Roads Agency SOC Ltd	The figure shown			25



Vel
Sheet 2 of 34

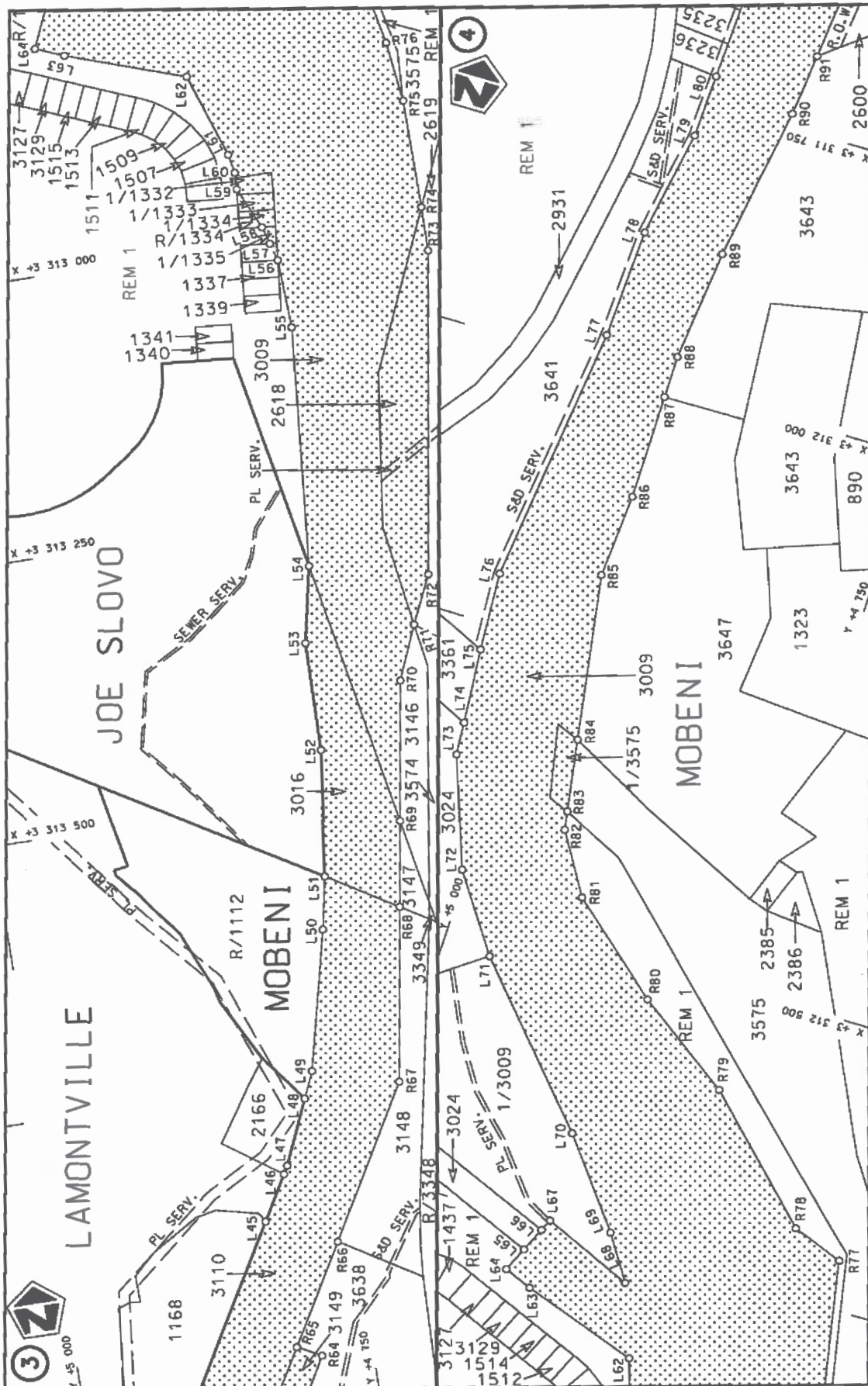
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stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route



Die figuur getoon
The figure shown

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



Vel
Sheet 3 of 34

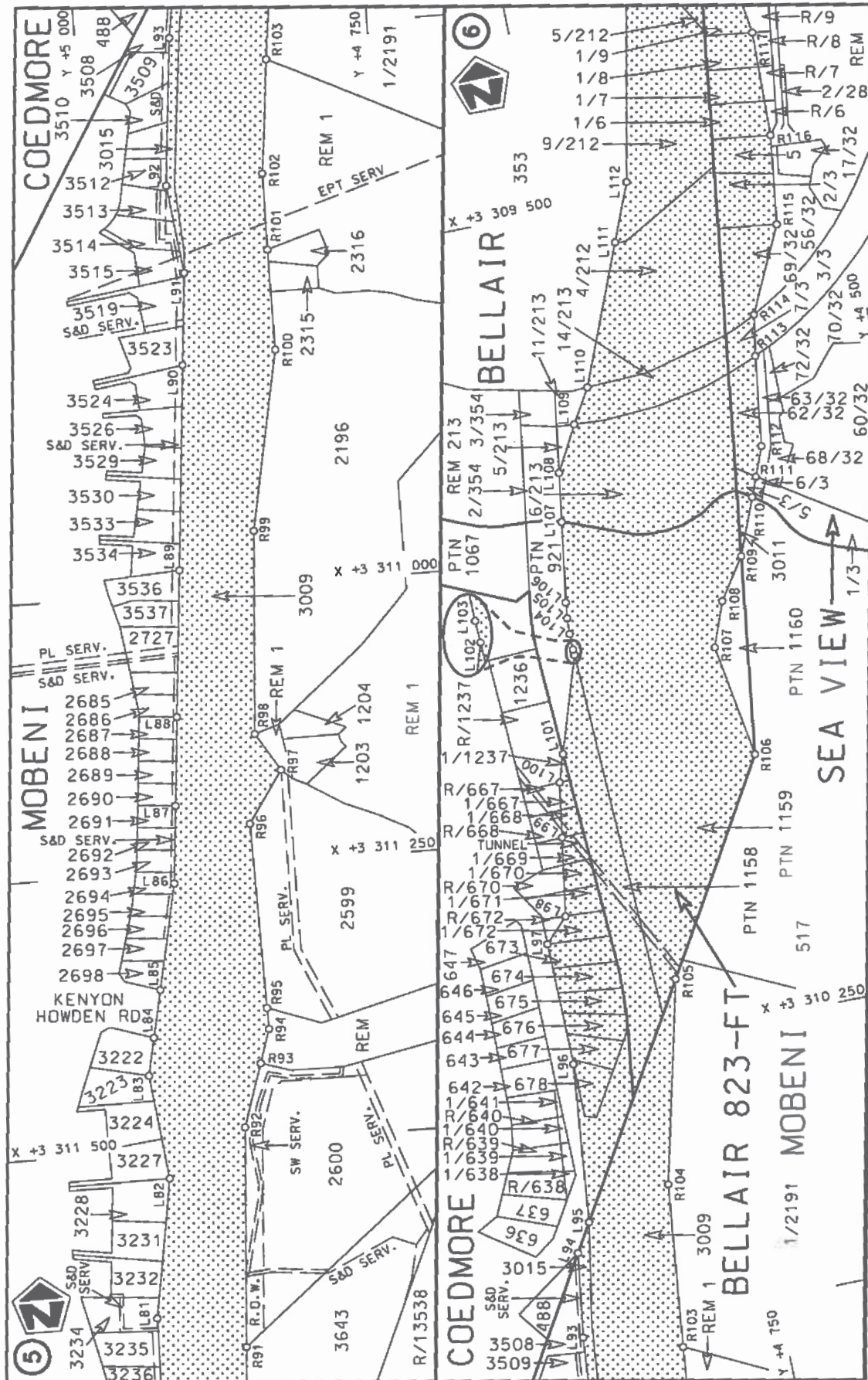
stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Saksie
of National Route Section



Die figuur getoon
The figure shown

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

Plan P963/17



Val
Sheet 4 of 34

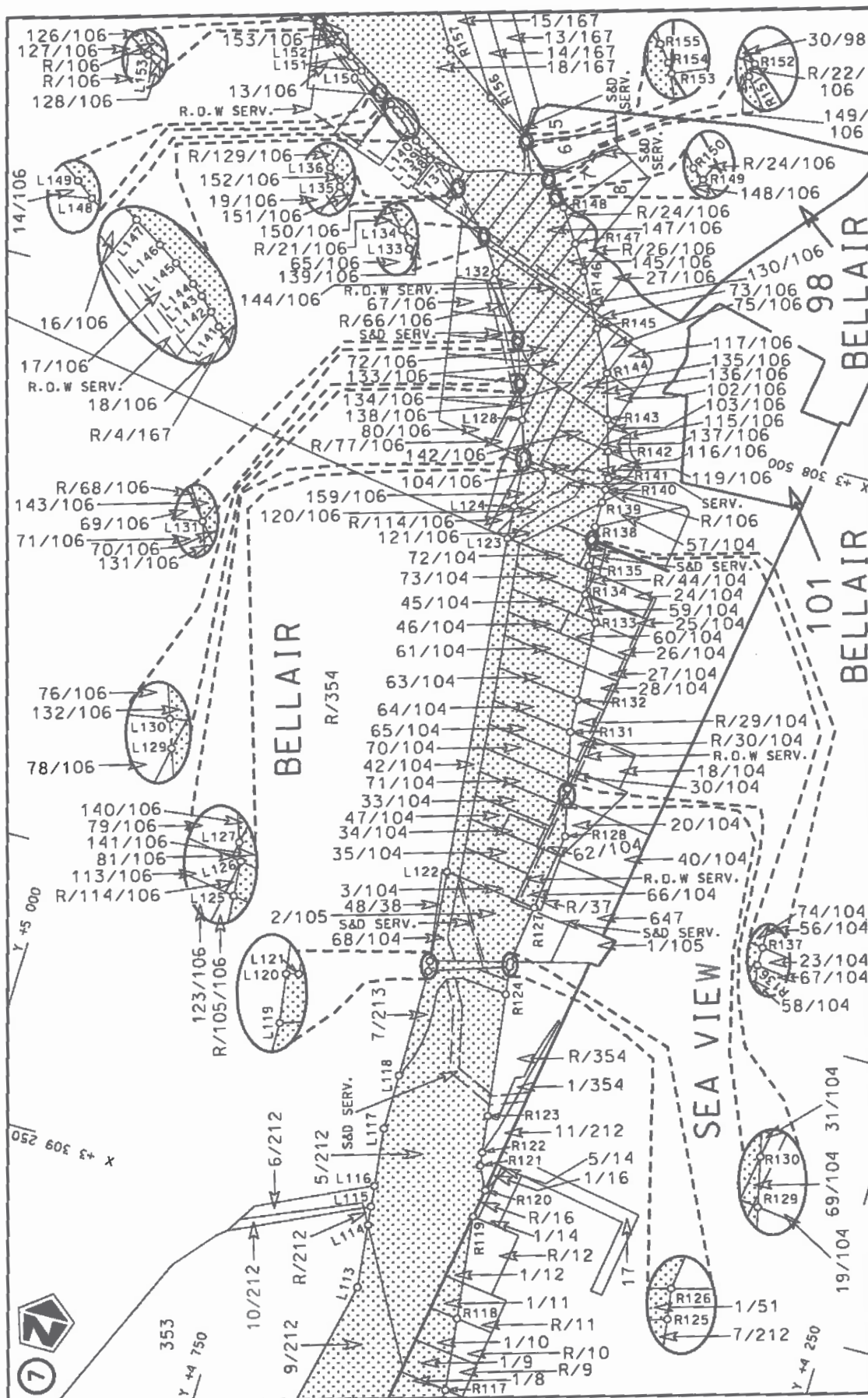
steeldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Sektie
of National Route Section



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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P963/17



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of 34

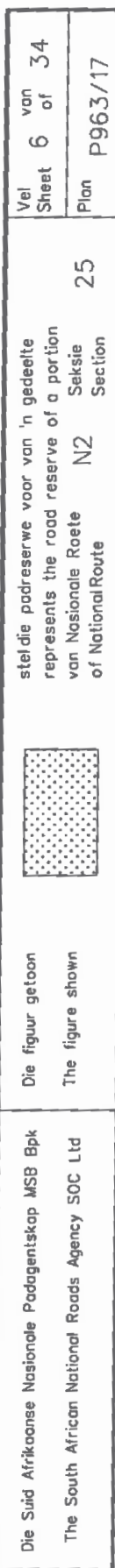
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P963/17

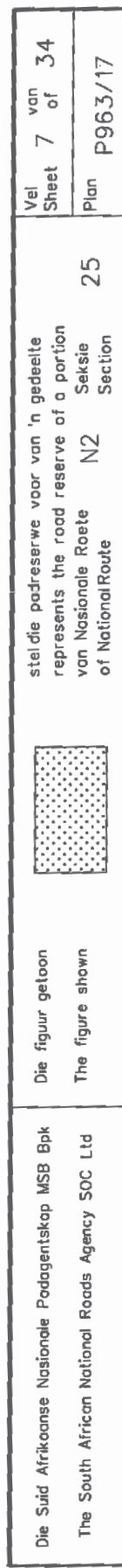
stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2
of National Route

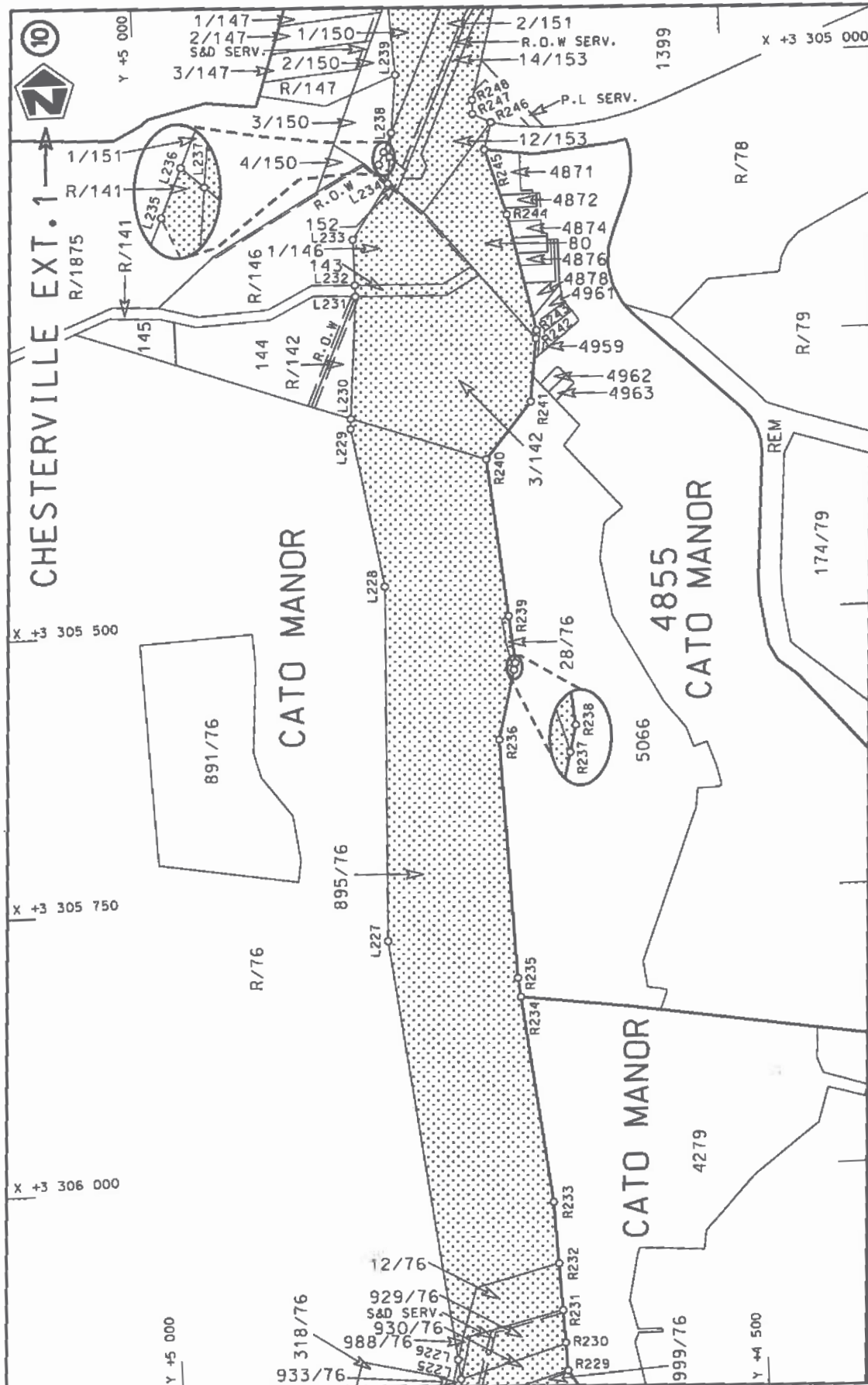


Die figuur getoon
The figure shown

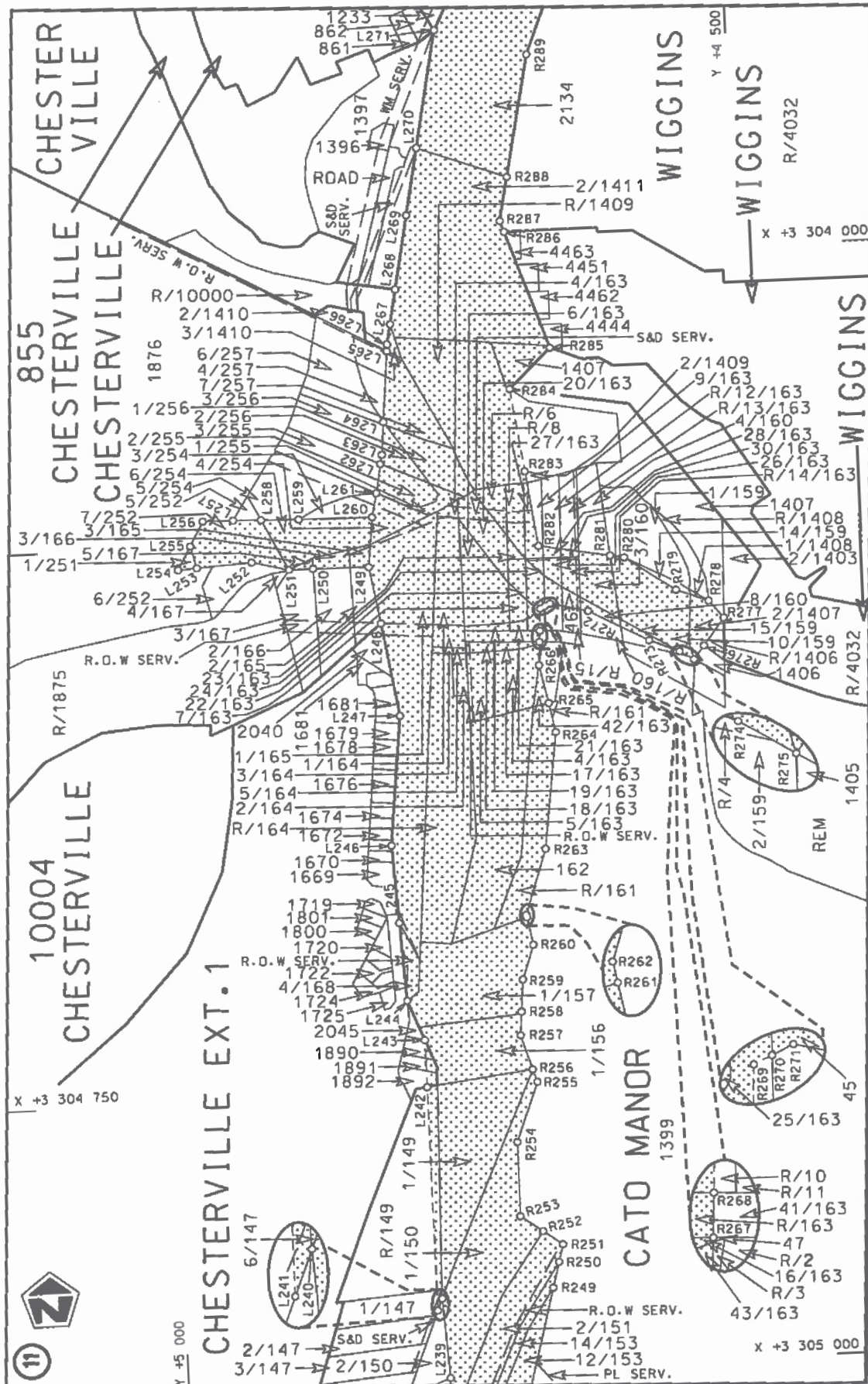
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd







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 of National Route	25 Section	Plan P963/17	Vel Sheet	8 of	34
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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

25

Seksie
Section

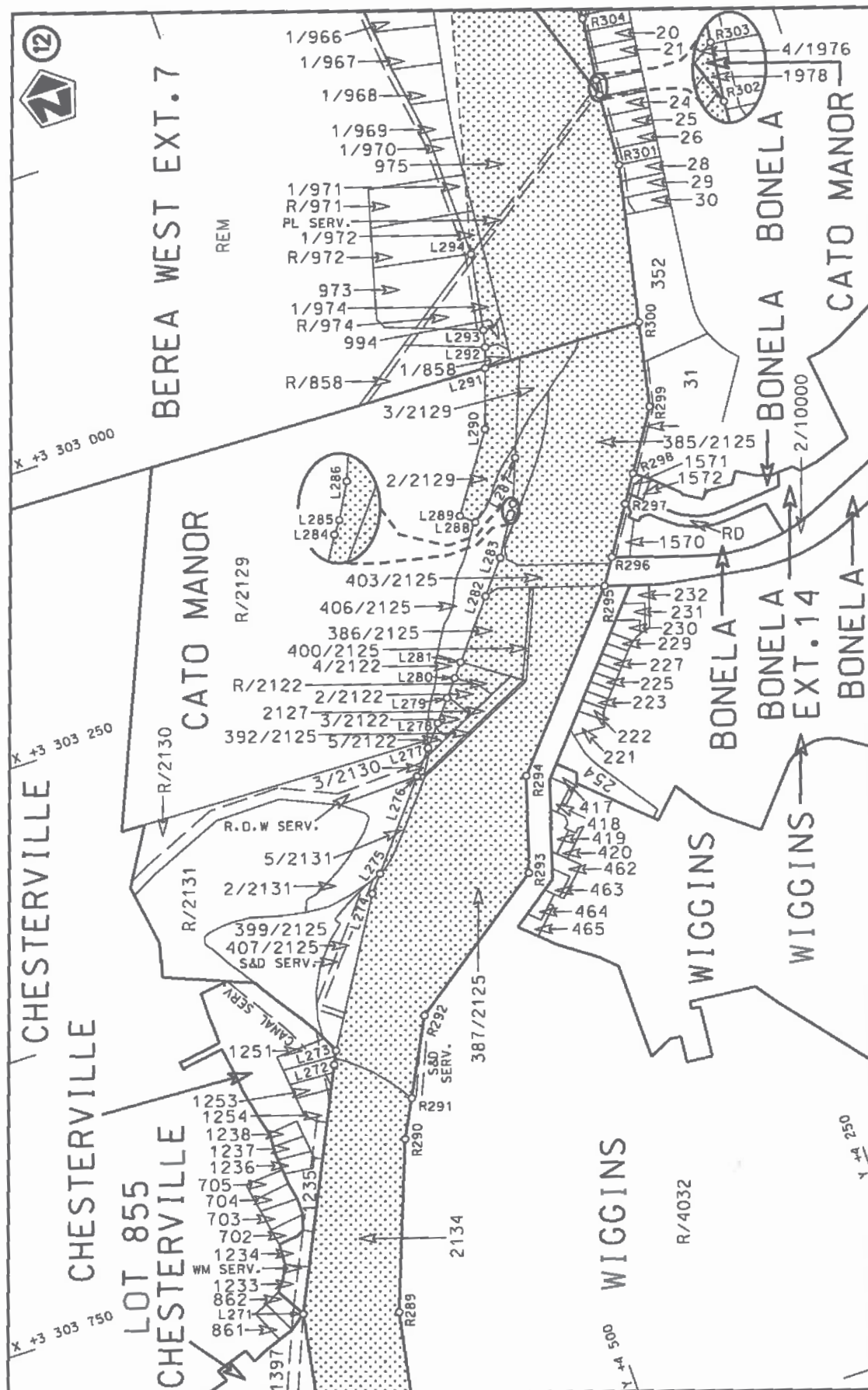


Die figuur getoon

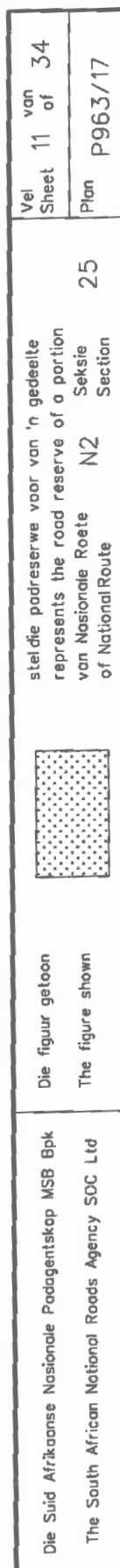
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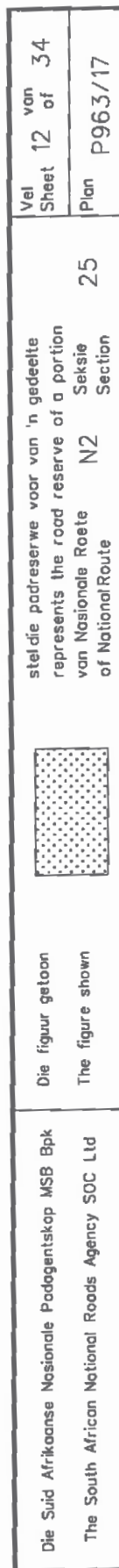
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk

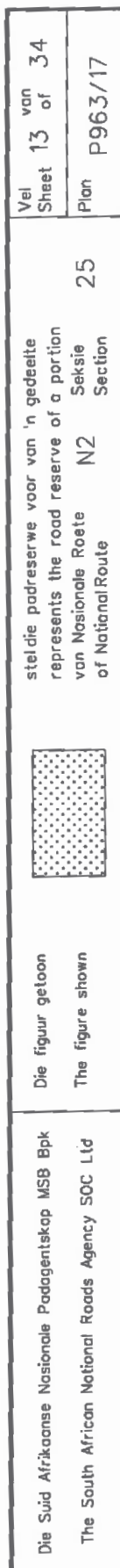
The South African National Roads Agency SOC Ltd

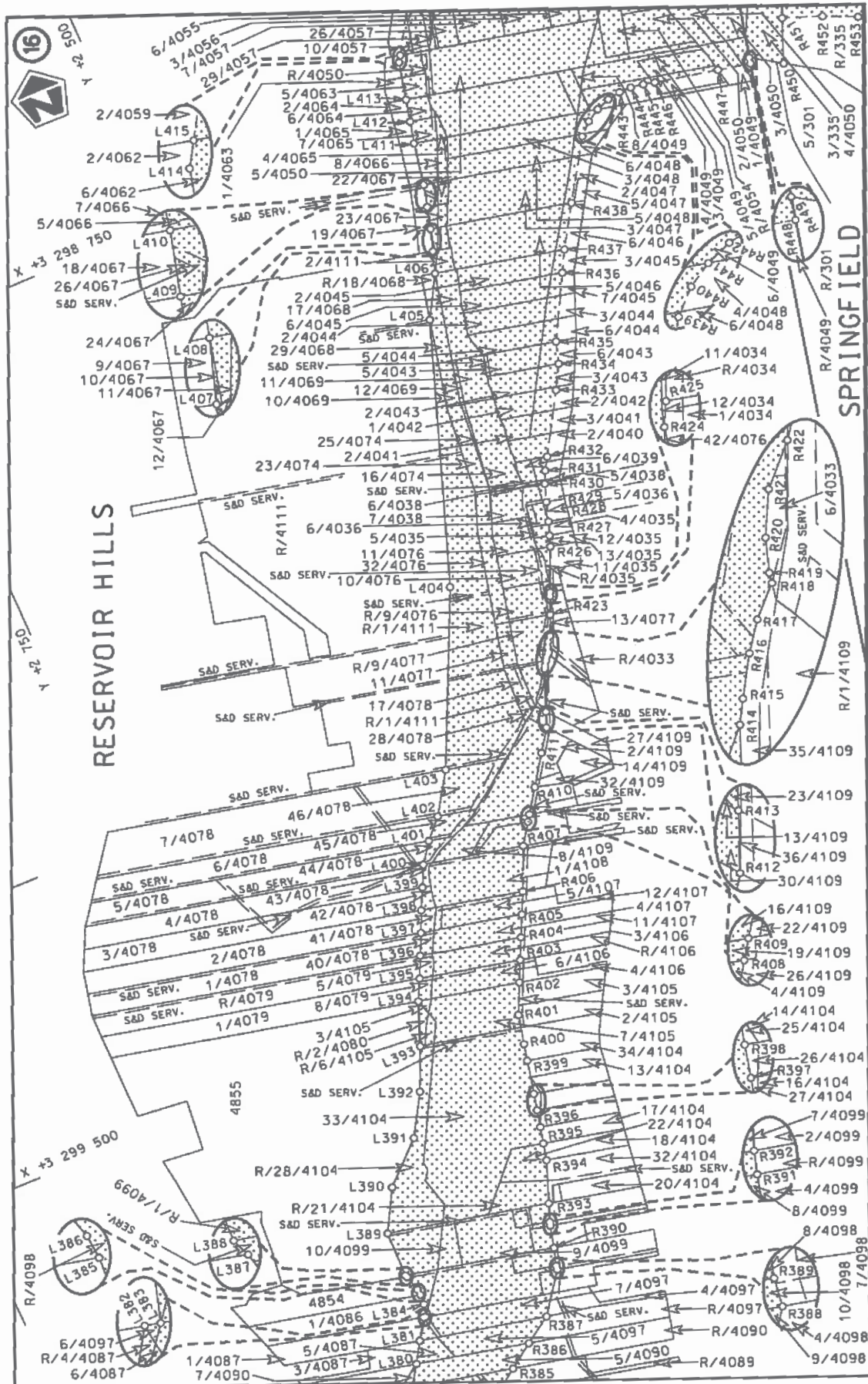


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk	Die figuur getoon		stelde padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 10 of 34
The South African National Roads Agency SOC Ltd	The figure shown			25

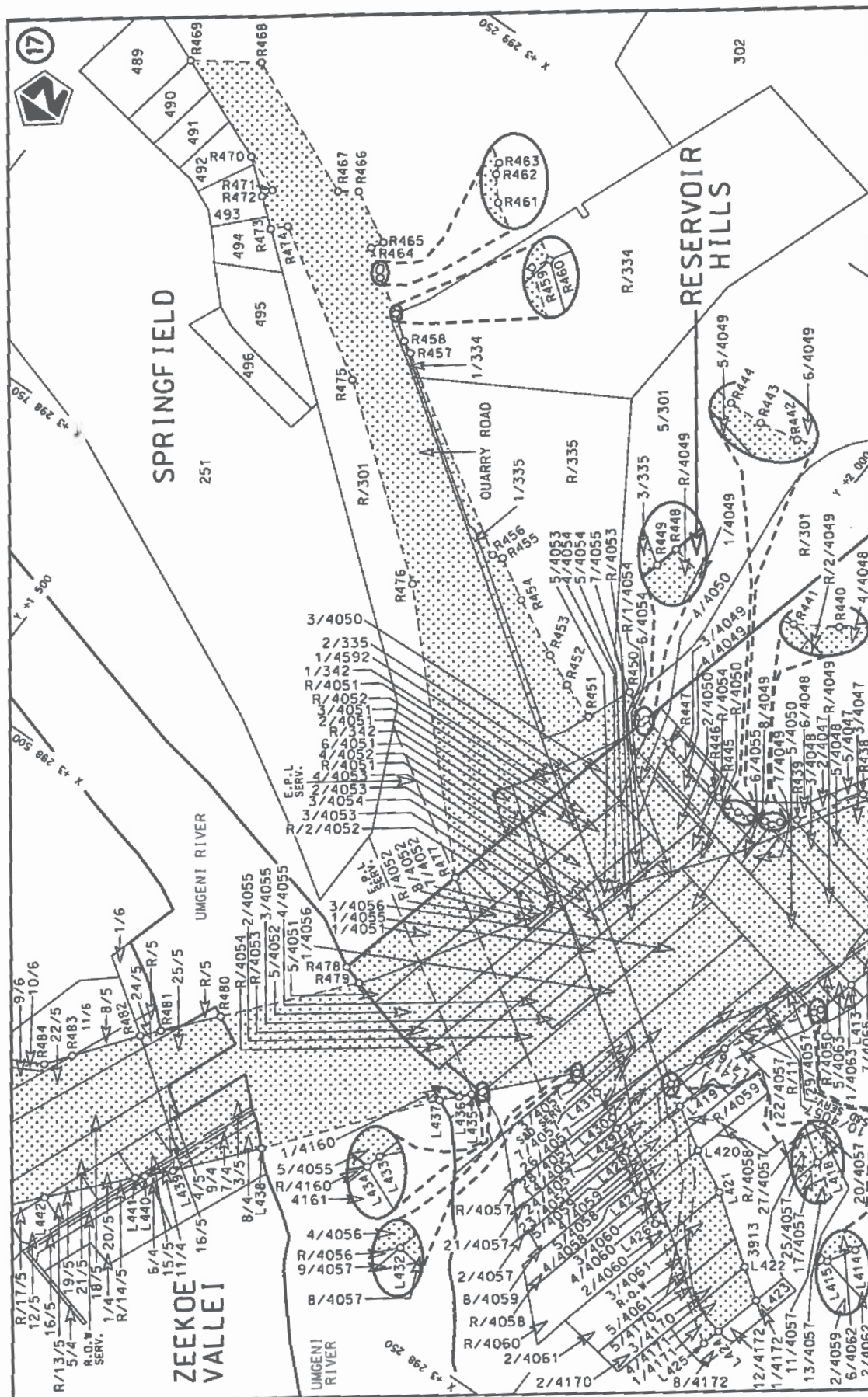




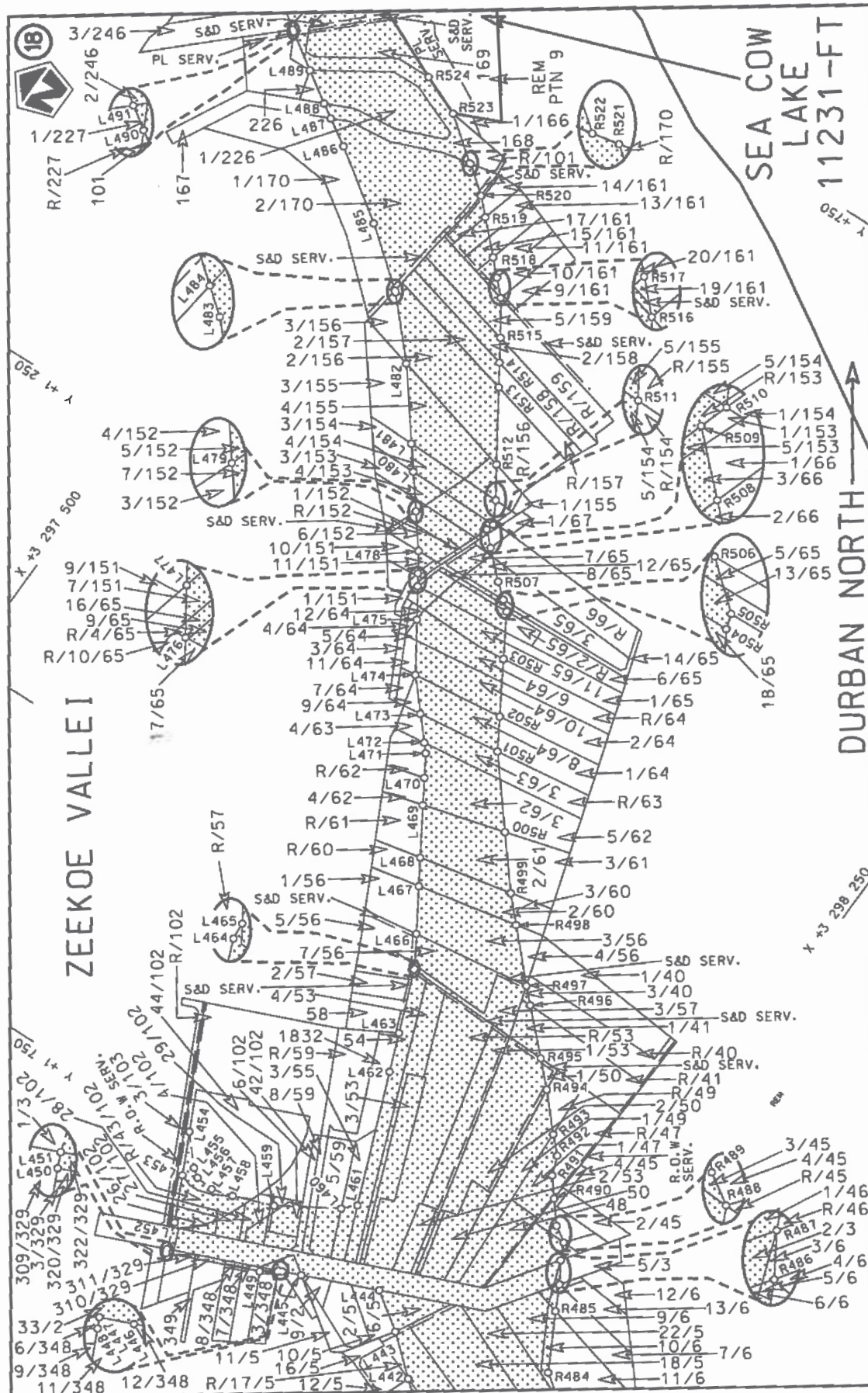




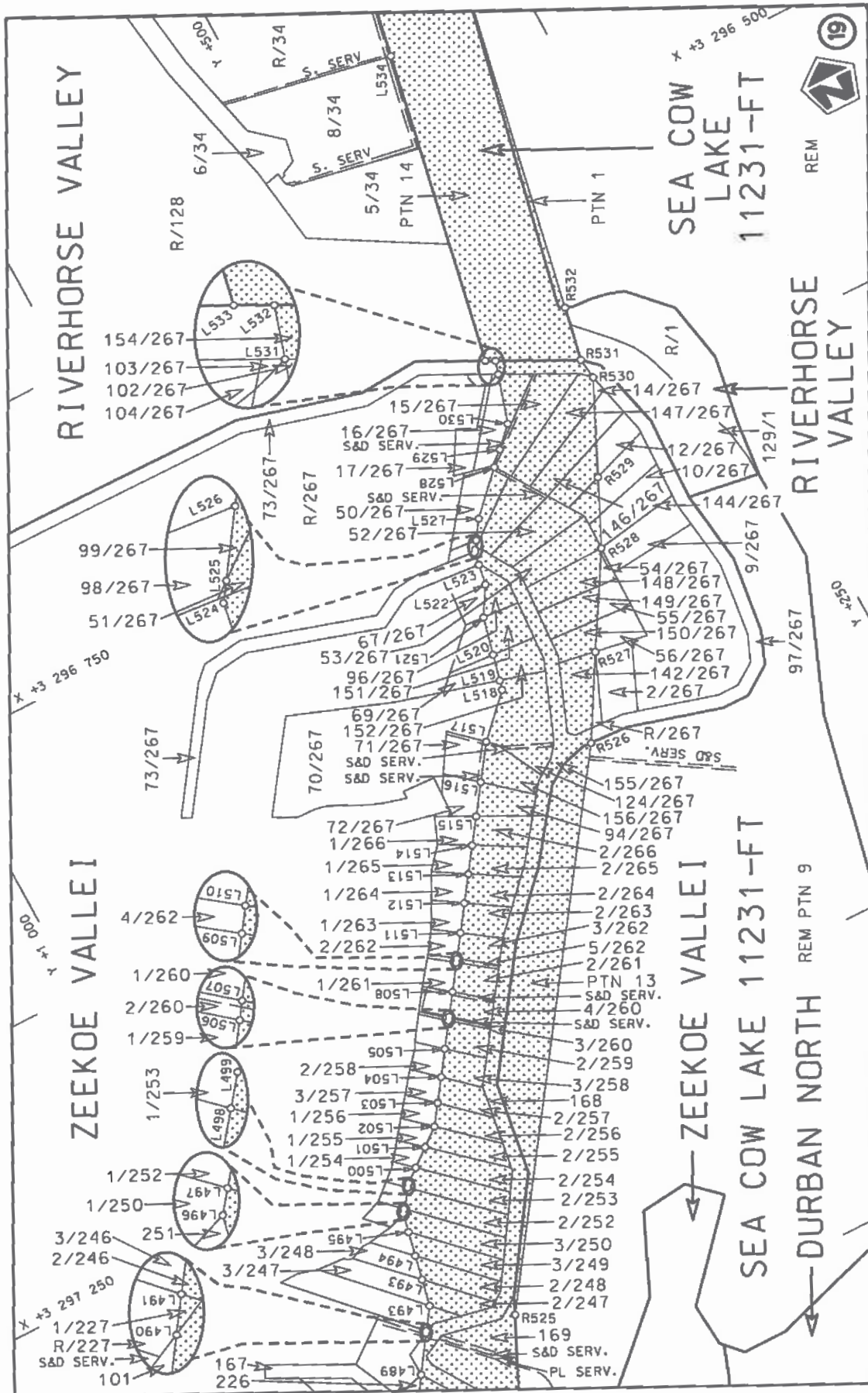
Vel Sheet 14 of 34	Plan P963/17
steedie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	25 Seksie Section
Die figuur getoon The figure shown	
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	

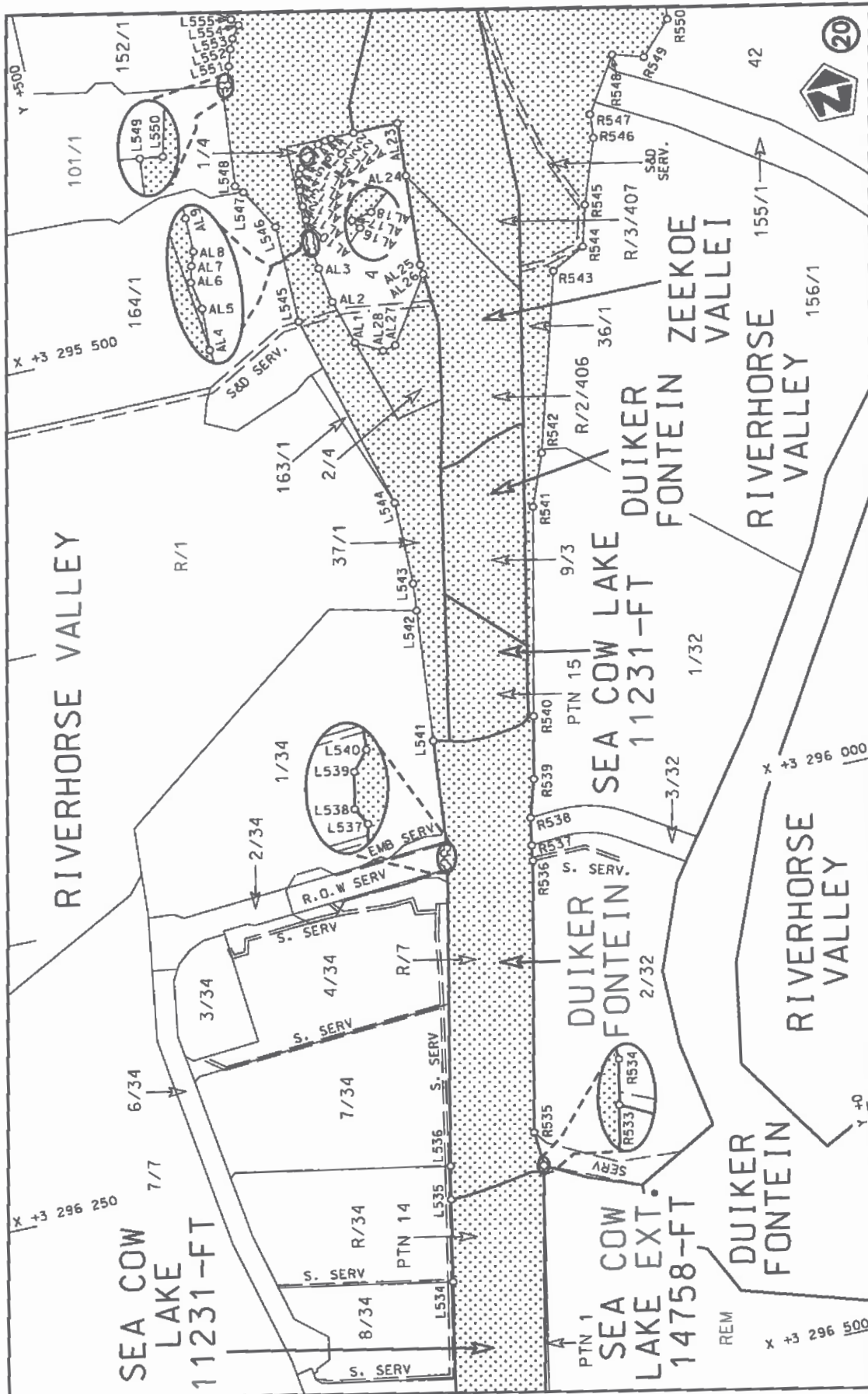


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 15 of 34
			25 Seksie Section	Plan P963/17

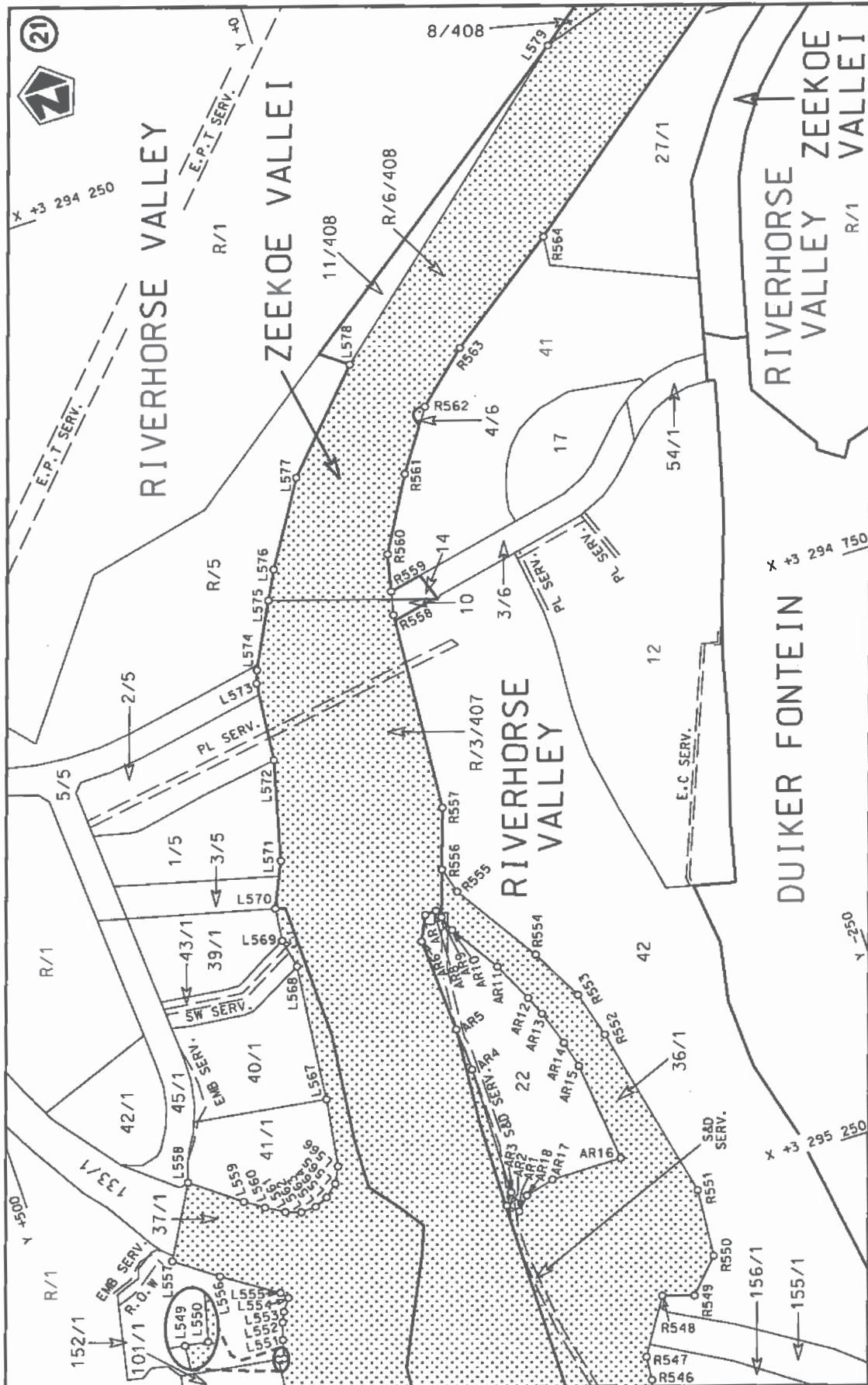


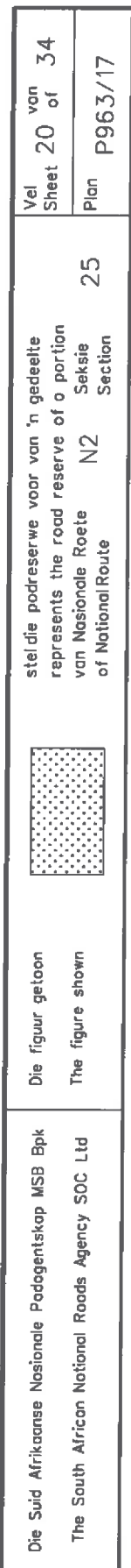
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	ste die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	25	Plan p963/17
			Sheet 16 of 34	Vol von





Die Suid-Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 18 of 34 Plan P963/17
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L1	6 389.54	3 318 425.65		R1	6 319.61	3 318 472.98
L2	6 310.97	3 318 148.65		R2	6 313.87	3 318 449.37
L3	6 289.85	3 318 053.69		R3	6 287.50	3 318 340.97
L4	6 275.92	3 317 957.67		R4	6 259.43	3 318 225.52
L5	6 272.22	3 317 897.24		R5	6 241.88	3 318 153.45
L6	6 275.20	3 317 885.96		R6	6 210.87	3 318 090.71
L7	6 282.35	3 317 813.38		R7	6 196.07	3 318 060.75
L8	6 395.88	3 317 764.28		R8	6 150.00	3 317 969.79
L9	6 409.57	3 317 758.37		R9	6 091.00	3 317 891.82
L10	6 476.92	3 317 729.24		R10	6 072.15	3 317 889.84
L11	6 448.18	3 317 694.06		R11	6 047.04	3 317 938.89
L12	6 327.38	3 317 727.27		R12	6 047.03	3 317 978.85
L13	6 305.86	3 317 722.47		R13	6 019.94	3 317 985.87
L14	6 249.21	3 317 656.03		R14	6 018.00	3 317 930.70
L15	6 224.27	3 317 626.84		R15	6 024.13	3 317 875.94
L16	6 144.25	3 317 521.36		R16	6 042.08	3 317 807.79
L17	5 886.75	3 317 099.54		R17	6 053.55	3 317 677.19
L18	5 724.47	3 316 814.28		R18	6 040.50	3 317 571.76
L19	5 652.74	3 316 707.32		R19	6 026.14	3 317 528.89
L20	5 261.19	3 316 011.84		R20	5 938.95	3 317 376.44
L21	5 254.93	3 316 010.78		R21	5 868.26	3 317 238.38
L22	5 187.06	3 315 881.66		R22	5 853.47	3 317 210.82
L23	5 249.74	3 315 684.08		R23	5 678.06	3 316 900.05
L24	5 235.45	3 315 687.20		R24	5 480.17	3 316 549.46
L25	5 179.54	3 315 623.98		R25	5 479.64	3 316 528.37
L26	5 086.51	3 315 503.49		R26	5 345.60	3 316 290.96
L27	4 976.33	3 315 336.13		R27	5 319.11	3 316 255.20
L28	4 990.60	3 315 207.25		R28	5 283.51	3 316 181.17
L29	4 999.49	3 315 155.19		R29	5 246.93	3 316 116.42
L30	4 993.67	3 315 148.77		R30	5 205.25	3 316 042.64
L31	5 005.78	3 315 116.42		R31	5 167.80	3 316 073.23
L32	5 014.16	3 315 094.54		R32	5 143.91	3 316 025.33
L33	5 045.18	3 315 013.39		R33	5 134.75	3 315 988.05
L34	5 067.17	3 314 999.34		R34	5 081.63	3 315 892.98
L35	5 072.33	3 314 980.24		R35	4 852.41	3 315 482.34
L36	5 122.15	3 314 795.53		R36	4 796.27	3 315 405.96
L37	5 143.49	3 314 681.84		R37	4 704.79	3 315 337.66
L38	5 145.24	3 314 545.38		R38	4 668.43	3 315 321.16
L39	5 112.08	3 314 379.23		R39	4 602.48	3 315 291.21
L40	5 041.23	3 314 238.74		R40	4 537.49	3 315 265.53
L41	5 003.60	3 314 164.11		R41	4 587.18	3 315 219.84
L42	4 999.34	3 314 139.14		R42	4 621.62	3 315 230.40
L43	4 977.61	3 314 099.15		R43	4 834.05	3 315 315.09
L44	4 912.09	3 314 032.01		R44	4 892.36	3 315 166.53
L45	4 822.56	3 313 869.86		R45	4 901.21	3 315 161.67
L46	4 800.94	3 313 830.33		R46	4 931.89	3 315 080.59
L47	4 797.05	3 313 823.36		R47	4 943.25	3 315 074.29
L48	4 773.40	3 313 766.00		R48	4 949.35	3 315 054.00
L49	4 763.72	3 313 742.53		R49	4 950.51	3 315 045.86
L50	4 735.49	3 313 618.33		R50	4 963.09	3 314 995.12
L51	4 726.69	3 313 571.52		R51	4 981.76	3 314 945.99
				Vel Sheet 21	Van of 34	P963/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L52	4 712.84	3 313 458.95		R52	4 973.21	3 314 936.90
L53	4 711.54	3 313 361.93		R53	4 955.45	3 314 918.03
L54	4 698.37	3 313 293.95		R54	4 967.37	3 314 899.37
L55	4 680.77	3 313 079.58		R55	5 001.31	3 314 846.19
L56	4 683.41	3 313 018.06		R56	5 026.19	3 314 792.68
L57	4 687.79	3 313 002.38		R57	5 059.66	3 314 693.41
L58	4 692.01	3 312 986.71		R58	5 057.91	3 314 582.41
L59	4 708.00	3 312 949.62		R59	5 045.53	3 314 452.17
L60	4 707.45	3 312 934.65		R60	5 011.91	3 314 344.43
L61	4 710.53	3 312 917.87		R61	4 965.14	3 314 259.65
L62	4 734.94	3 312 842.90		R62	4 909.20	3 314 158.36
L63	4 834.75	3 312 807.49		R63	4 887.27	3 314 165.88
L64	4 858.74	3 312 797.52		R64	4 793.64	3 313 996.40
L65	4 849.77	3 312 776.16		R65	4 813.61	3 313 985.36
L66	4 840.93	3 312 755.12		R66	4 765.00	3 313 897.36
L67	4 836.67	3 312 744.98		R67	4 691.26	3 313 763.87
L68	4 758.94	3 312 779.49		R68	4 667.34	3 313 608.75
L69	4 784.44	3 312 740.19		R69	4 655.54	3 313 532.39
L70	4 842.84	3 312 664.79		R70	4 636.30	3 313 407.91
L71	4 958.16	3 312 534.27		R71	4 617.15	3 313 360.14
L72	5 004.18	3 312 467.22		R72	4 598.46	3 313 317.50
L73	5 040.52	3 312 370.10		R73	4 555.23	3 313 029.95
L74	5 043.02	3 312 341.21		R74	4 555.16	3 312 990.52
L75	5 049.94	3 312 274.38		R75	4 556.39	3 312 893.59
L76	5 055.21	3 312 204.71		R76	4 562.99	3 312 839.86
L77	5 034.60	3 311 973.96		R77	4 590.73	3 312 706.41
L78	5 031.95	3 311 876.76		R78	4 634.46	3 312 689.46
L79	5 017.41	3 311 781.30		R79	4 734.76	3 312 590.70
L80	5 016.20	3 311 725.28		R80	4 818.42	3 312 531.62
L81	5 014.55	3 311 650.62		R81	4 899.67	3 312 460.84
L82	4 994.55	3 311 525.89		R82	4 932.18	3 312 407.37
L83	5 005.40	3 311 432.10		R83	4 935.10	3 312 391.03
L84	4 998.62	3 311 398.45		R84	4 946.54	3 312 327.19
L85	4 990.02	3 311 355.85		R85	4 972.86	3 312 180.41
L86	4 970.90	3 311 261.11		R86	4 969.13	3 312 105.74
L87	4 964.67	3 311 191.40		R87	4 970.13	3 312 012.28
L88	4 957.54	3 311 111.72		R88	4 970.52	3 311 974.66
L89	4 945.78	3 310 980.24		R89	4 962.18	3 311 875.54
L90	4 929.30	3 310 796.01		R90	4 944.19	3 311 738.03
L91	4 921.89	3 310 713.18		R91	4 940.38	3 311 682.88
L92	4 931.63	3 310 633.59		R92	4 926.66	3 311 485.37
L93	4 919.41	3 310 500.98		R93	4 909.05	3 311 428.86
L94	4 908.64	3 310 425.54		R94	4 899.65	3 311 398.65
L95	4 893.95	3 310 400.11		R95	4 899.92	3 311 379.68
L96	4 878.77	3 310 257.83		R96	4 902.29	3 311 213.03
L97	4 879.12	3 310 147.19		R97	4 872.20	3 311 166.67
L98	4 859.10	3 310 125.76		R98	4 892.04	3 311 132.54
L99	4 847.99	3 310 055.67		R99	4 879.53	3 310 949.98
L100	4 840.20	3 310 006.56		R100	4 849.36	3 310 788.72
L101	4 832.36	3 309 981.91		R101	4 849.34	3 310 698.24
L102	4 805.26	3 309 896.41		R102	4 848.60	3 310 629.56
				Vel Sheet	22 Van of 34	P963/17

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L103	4 805.46	3 309	891.41		R103	4 838.02	3 310	526.92	
L104	4 805.60	3 309	877.07		R104	4 821.36	3 310	380.67	
L105	4 804.83	3 309	862.75		R105	4 778.75	3 310	200.56	
L106	4 803.17	3 309	848.53		R106	4 672.13	3 310	016.11	
L107	4 792.37	3 309	776.69		R107	4 687.19	3 309	914.57	
L108	4 785.82	3 309	732.87		R108	4 672.55	3 309	874.95	
L109	4 764.64	3 309	692.56		R109	4 648.55	3 309	838.68	
L110	4 747.04	3 309	662.26		R110	4 628.88	3 309	788.50	
L111	4 698.54	3 309	538.92		R111	4 622.09	3 309	771.13	
L112	4 678.34	3 309	487.55		R112	4 611.79	3 309	745.03	
L113	4 643.28	3 309	309.85		R113	4 601.14	3 309	664.34	
L114	4 650.48	3 309	253.82		R114	4 594.88	3 309	627.52	
L115	4 652.58	3 309	237.51		R115	4 559.67	3 309	551.83	
L116	4 654.97	3 309	218.90		R116	4 549.16	3 309	471.95	
L117	4 661.57	3 309	167.51		R117	4 546.37	3 309	378.08	
L118	4 662.79	3 309	118.50		R118	4 554.81	3 309	314.18	
L119	4 665.24	3 309	022.29		R119	4 567.17	3 309	222.81	
L120	4 666.69	3 309	013.18		R120	4 563.79	3 309	197.39	
L121	4 666.24	3 309	013.06		R121	4 574.10	3 309	177.57	
L122	4 674.91	3 308	932.69		R122	4 575.75	3 309	165.72	
L123	4 709.17	3 308	632.45		R123	4 580.45	3 309	133.05	
L124	4 711.70	3 308	603.18		R124	4 596.10	3 309	024.50	
L125	4 714.95	3 308	565.22		R125	4 599.63	3 309	000.09	
L126	4 715.39	3 308	560.05		R126	4 600.37	3 308	995.57	
L127	4 716.39	3 308	557.41		R127	4 594.58	3 308	943.48	
L128	4 726.92	3 308	527.46		R128	4 587.19	3 308	875.21	
L129	4 737.41	3 308	497.73		R129	4 594.54	3 308	844.80	
L130	4 738.05	3 308	495.91		R130	4 597.18	3 308	833.85	
L131	4 750.42	3 308	461.03		R131	4 609.14	3 308	784.30	
L132	4 785.83	3 308	407.23		R132	4 611.23	3 308	755.09	
L133	4 803.97	3 308	379.75		R133	4 616.30	3 308	685.17	
L134	4 804.84	3 308	378.53		R134	4 631.61	3 308	662.85	
L135	4 836.59	3 308	345.20		R135	4 636.01	3 308	637.39	
L136	4 839.84	3 308	341.69		R136	4 640.17	3 308	615.28	
L137	4 852.72	3 308	328.22		R137	4 640.18	3 308	613.87	
L138	4 867.98	3 308	325.14		R138	4 640.71	3 308	602.79	
L139	4 874.91	3 308	319.93		R139	4 641.31	3 308	579.96	
L140	4 884.15	3 308	311.92		R140	4 641.62	3 308	568.39	
L141	4 890.16	3 308	304.67		R141	4 642.06	3 308	558.22	
L142	4 892.70	3 308	301.91		R142	4 649.27	3 308	535.07	
L143	4 895.57	3 308	299.07		R143	4 657.76	3 308	507.51	
L144	4 898.16	3 308	296.90		R144	4 669.80	3 308	468.06	
L145	4 902.97	3 308	293.46		R145	4 689.22	3 308	431.96	
L146	4 907.42	3 308	290.45		R146	4 714.25	3 308	385.78	
L147	4 913.74	3 308	286.39		R147	4 728.39	3 308	363.93	
L148	4 923.18	3 308	280.79		R148	4 746.94	3 308	335.65	
L149	4 927.07	3 308	277.77		R149	4 753.82	3 308	330.70	
L150	4 945.95	3 308	264.48		R150	4 756.48	3 308	328.77	
L151	4 958.17	3 308	254.66		R151	4 765.78	3 308	317.15	
L152	4 972.45	3 308	244.98		R152	4 765.36	3 308	314.07	
L153	4 992.18	3 308	231.57		R153	4 793.43	3 308	288.06	
					Vel Sheet 23 Van of 34 P963/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°	Y	X
L154	5 032.60	3 308 204.02		R154	4 793.87 3 308 287.34
L155	5 043.93	3 308 193.54		R155	4 794.81 3 308 286.17
L156	5 049.44	3 308 188.48		R156	4 833.98 3 308 258.13
L157	5 080.23	3 308 160.16		R157	4 879.68 3 308 225.40
L158	5 103.84	3 308 138.38		R158	4 904.66 3 308 185.59
L159	5 121.99	3 308 110.96		R159	4 917.41 3 308 182.92
L160	5 171.43	3 308 036.16		R160	4 924.43 3 308 175.79
L161	5 184.03	3 308 015.32		R161	4 948.26 3 308 177.73
L162	5 193.88	3 307 979.64		R162	4 994.45 3 308 149.75
L163	5 193.91	3 307 977.47		R163	5 060.89 3 308 086.98
L164	5 196.16	3 307 969.81		R164	5 070.69 3 308 077.71
L165	5 196.14	3 307 971.51		R165	5 071.85 3 308 070.87
L166	5 198.93	3 307 961.39		R166	5 103.83 3 308 022.61
L167	5 199.53	3 307 957.88		R167	5 106.99 3 308 004.20
L168	5 200.74	3 307 953.83		R168	5 120.90 3 307 922.86
L169	5 201.78	3 307 954.07		R169	5 129.17 3 307 913.40
L170	5 203.80	3 307 954.59		R170	5 133.38 3 307 888.30
L171	5 214.75	3 307 957.30		R171	5 137.65 3 307 863.60
L172	5 230.33	3 307 959.18		R172	5 143.51 3 307 847.38
L173	5 230.51	3 307 949.66		R173	5 146.36 3 307 839.48
L174	5 227.26	3 307 936.23		R174	5 149.67 3 307 830.40
L175	5 229.18	3 307 928.95		R175	5 149.66 3 307 816.59
L176	5 234.51	3 307 908.80		R176	5 149.63 3 307 743.52
L177	5 229.24	3 307 908.23		R177	5 149.70 3 307 657.74
L178	5 222.25	3 307 907.06		R178	5 150.94 3 307 590.74
L179	5 215.74	3 307 905.47		R179	5 158.59 3 307 544.12
L180	5 216.44	3 307 901.32		R180	5 159.53 3 307 540.15
L181	5 226.27	3 307 880.29		R181	5 175.44 3 307 441.16
L182	5 231.43	3 307 869.11		R182	5 184.56 3 307 383.54
L183	5 254.31	3 307 824.58		R183	5 207.76 3 307 353.30
L184	5 225.20	3 307 803.98		R184	5 243.04 3 307 307.31
L185	5 219.80	3 307 798.29		R185	5 266.36 3 307 203.96
L186	5 216.36	3 307 777.24		R186	5 228.26 3 307 143.90
L187	5 222.62	3 307 709.33		R187	5 216.87 3 307 125.98
L188	5 227.56	3 307 655.32		R188	5 223.22 3 307 049.95
L189	5 241.47	3 307 601.07		R189	5 184.79 3 306 983.85
L190	5 250.26	3 307 567.68		R190	5 105.49 3 306 920.85
L191	5 253.64	3 307 554.07		R191	5 090.34 3 306 899.83
L192	5 258.55	3 307 536.21		R192	5 083.90 3 306 882.37
L193	5 264.07	3 307 516.13		R193	5 061.74 3 306 860.95
L194	5 274.18	3 307 472.08		R194	5 038.00 3 306 838.20
L195	5 279.12	3 307 457.67		R195	4 995.89 3 306 813.52
L196	5 304.38	3 307 405.07		R196	4 973.99 3 306 781.00
L197	5 314.81	3 307 374.10		R197	4 925.97 3 306 744.99
L198	5 334.35	3 307 316.54		R198	4 907.55 3 306 731.18
L199	5 344.70	3 307 176.65		R199	4 876.86 3 306 708.15
L200	5 344.74	3 307 103.50		R200	4 872.70 3 306 706.61
L201	5 288.70	3 306 907.73		R201	4 852.53 3 306 714.78
L202	5 214.15	3 306 870.96		R202	4 834.31 3 306 721.78
L203	5 187.79	3 306 830.20		R203	4 806.08 3 306 732.94
L204	5 161.84	3 306 818.08		R204	4 791.76 3 306 735.57
			Vel Sheet 24 Van of 34 P963/17		

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L205	5 119.32	3 306	753.45		R205	4 767.35	3 306	740.04	
L206	5 108.53	3 306	737.07		R206	4 757.01	3 306	741.94	
L207	5 031.08	3 306	650.73		R207	4 704.73	3 306	741.71	
L208	5 034.40	3 306	634.49		R208	4 703.29	3 306	741.70	
L209	5 052.40	3 306	626.27		R209	4 664.28	3 306	749.03	
L210	5 061.44	3 306	620.98		R210	4 668.99	3 306	709.32	
L211	5 164.54	3 306	577.93		R211	4 668.74	3 306	686.09	
L212	5 135.70	3 306	562.77		R212	4 668.67	3 306	679.73	
L213	5 111.03	3 306	549.81		R213	4 716.05	3 306	691.84	
L214	5 097.05	3 306	542.46		R214	4 780.40	3 306	677.39	
L215	5 070.93	3 306	549.99		R215	4 787.01	3 306	675.91	
L216	5 065.89	3 306	551.38		R216	4 801.93	3 306	673.28	
L217	5 002.22	3 306	577.21		R217	4 809.29	3 306	671.98	
L218	4 965.57	3 306	577.53		R218	4 814.57	3 306	665.39	
L219	4 891.82	3 306	495.24		R219	4 814.86	3 306	658.02	
L220	4 868.38	3 306	474.17		R220	4 813.57	3 306	650.42	
L221	4 828.81	3 306	437.60		R221	4 797.89	3 306	622.24	
L222	4 784.18	3 306	395.47		R222	4 774.68	3 306	594.96	
L223	4 766.46	3 306	305.64		R223	4 732.76	3 306	565.40	
L224	4 761.74	3 306	203.69		R224	4 692.32	3 306	511.13	
L225	4 762.97	3 306	180.40		R225	4 685.23	3 306	501.61	
L226	4 764.74	3 306	162.73		R226	4 663.76	3 306	402.19	
L227	4 810.02	3 305	784.13		R227	4 660.82	3 306	332.76	
L228	4 801.35	3 305	465.64		R228	4 628.80	3 306	244.99	
L229	4 825.11	3 305	322.69		R229	4 671.25	3 306	176.54	
L230	4 824.49	3 305	313.62		R230	4 672.27	3 306	151.55	
L231	4 816.95	3 305	203.86		R231	4 673.59	3 306	122.25	
L232	4 817.01	3 305	193.79		R232	4 675.49	3 306	080.11	
L233	4 817.27	3 305	152.80		R233	4 677.98	3 306	024.79	
L234	4 785.99	3 305	103.64		R234	4 699.30	3 305	839.31	
L235	4 793.12	3 305	086.44		R235	4 701.28	3 305	822.12	
L236	4 788.54	3 305	075.38		R236	4 709.30	3 305	607.50	
L237	4 783.65	3 305	079.98		R237	4 694.59	3 305	545.33	
L238	4 781.52	3 305	058.42		R238	4 693.22	3 305	539.24	
L239	4 776.37	3 305	006.45		R239	4 697.37	3 305	497.00	
L240	4 781.00	3 304	934.91		R240	4 711.32	3 305	355.26	
L241	4 784.95	3 304	945.40		R241	4 671.58	3 305	305.18	
L242	4 786.85	3 304	744.27		R242	4 665.27	3 305	248.62	
L243	4 787.28	3 304	701.80		R243	4 664.46	3 305	241.33	
L244	4 801.03	3 304	665.93		R244	4 686.21	3 305	136.02	
L245	4 805.32	3 304	595.61		R245	4 703.21	3 305	077.20	
L246	4 809.58	3 304	525.79		R246	4 696.82	3 305	052.74	
L247	4 798.10	3 304	409.58		R247	4 712.08	3 305	044.58	
L248	4 811.61	3 304	325.85		R248	4 712.06	3 305	032.21	
L249	4 820.13	3 304	274.68		R249	4 686.06	3 304	929.48	
L250	4 867.93	3 304	274.08		R250	4 680.25	3 304	906.50	
L251	4 888.58	3 304	274.00		R251	4 676.29	3 304	890.84	
L252	4 920.06	3 304	265.83		R252	4 692.95	3 304	878.35	
L253	4 966.71	3 304	268.86		R253	4 712.05	3 304	864.01	
L254	4 982.61	3 304	269.84		R254	4 712.05	3 304	797.17	
L255	4 971.59	3 304	248.89		R255	4 693.00	3 304	743.80	
					Vel Sheet 25 Van of 34 P963/17				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L256	4 960.19	3 304 227.15		R256	4 696.66	3 304 732.54
L257	4 934.59	3 304 227.46		R257	4 705.89	3 304 701.37
L258	4 910.89	3 304 228.12		R258	4 704.29	3 304 680.23
L259	4 878.81	3 304 229.01		R259	4 702.11	3 304 651.41
L260	4 815.71	3 304 229.91		R260	4 691.99	3 304 620.42
L261	4 811.33	3 304 208.53		R261	4 696.67	3 304 595.68
L262	4 806.94	3 304 182.40		R262	4 697.13	3 304 593.29
L263	4 805.34	3 304 174.08		R263	4 678.36	3 304 534.76
L264	4 803.00	3 304 144.67		R264	4 665.88	3 304 430.27
L265	4 797.94	3 304 081.22		R265	4 671.15	3 304 404.09
L266	4 797.44	3 304 075.11		R266	4 678.11	3 304 369.52
L267	4 794.26	3 304 057.16		R267	4 676.98	3 304 348.67
L268	4 788.73	3 304 026.08		R268	4 676.50	3 304 338.61
L269	4 777.05	3 303 959.89		R269	4 675.43	3 304 318.77
L270	4 766.41	3 303 899.85		R270	4 671.50	3 304 316.86
L271	4 747.69	3 303 794.61		R271	4 666.83	3 304 314.59
L272	4 652.00	3 303 591.42		R272	4 634.43	3 304 322.75
L273	4 646.41	3 303 579.85		R273	4 583.18	3 304 351.49
L274	4 572.20	3 303 456.60		R274	4 557.91	3 304 362.59
L275	4 560.35	3 303 441.80		R275	4 545.78	3 304 370.40
L276	4 502.54	3 303 369.58		R276	4 536.91	3 304 358.37
L277	4 485.72	3 303 348.56		R277	4 519.16	3 304 334.18
L278	4 470.95	3 303 330.09		R278	4 531.63	3 304 318.26
L279	4 456.14	3 303 311.37		R279	4 559.01	3 304 307.20
L280	4 444.48	3 303 296.55		R280	4 601.86	3 304 276.06
L281	4 435.15	3 303 284.62		R281	4 613.68	3 304 273.83
L282	4 396.52	3 303 235.56		R282	4 674.97	3 304 262.28
L283	4 373.89	3 303 206.82		R283	4 684.28	3 304 194.69
L284	4 354.82	3 303 174.99		R284	4 694.55	3 304 120.09
L285	4 352.78	3 303 172.20		R285	4 658.65	3 304 084.62
L286	4 348.54	3 303 164.52		R286	4 694.47	3 303 978.66
L287	4 333.63	3 303 125.79		R287	4 697.82	3 303 968.76
L288	4 383.81	3 303 169.74		R288	4 690.40	3 303 929.45
L289	4 394.33	3 303 160.20		R289	4 669.73	3 303 819.92
L290	4 349.50	3 303 093.26		R290	4 615.48	3 303 674.53
L291	4 332.15	3 303 041.33		R291	4 598.58	3 303 641.56
L292	4 326.23	3 303 023.61		R292	4 564.58	3 303 574.86
L293	4 322.84	3 303 008.60		R293	4 440.32	3 303 482.81
L294	4 311.08	3 302 940.61		R294	4 414.85	3 303 399.46
L295	4 231.79	3 302 621.88		R295	4 298.09	3 303 259.82
L296	4 126.42	3 302 198.32		R296	4 284.11	3 303 237.33
L297	4 075.33	3 302 095.26		R297	4 258.28	3 303 195.81
L298	4 061.18	3 302 066.73		R298	4 243.50	3 303 172.05
L299	4 056.16	3 302 056.62		R299	4 211.00	3 303 119.81
L300	4 046.58	3 302 037.31		R300	4 195.68	3 303 045.09
L301	4 038.00	3 302 007.56		R301	4 167.15	3 302 905.70
L302	4 035.82	3 301 999.99		R302	4 163.03	3 302 840.86
L303	4 029.82	3 301 979.17		R303	4 161.52	3 302 827.37
L304	4 021.93	3 301 959.86		R304	4 155.19	3 302 771.24
L305	4 019.10	3 301 952.65		R305	4 151.77	3 302 740.77
L306	4 012.73	3 301 937.09		R306	4 112.63	3 302 655.56
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°	Y	X
L307	4 006.37	3 301 921.54		R307	4 000.26 3 302 573.03
L308	3 999.98	3 301 905.90		R308	3 975.19 3 302 389.14
L309	3 996.99	3 301 898.81		R309	3 959.89 3 302 276.55
L310	3 978.23	3 301 853.64		R310	3 941.10 3 302 138.28
L311	3 954.90	3 301 796.98		R311	3 943.67 3 302 104.85
L312	3 940.57	3 301 758.68		R312	3 932.68 3 302 066.20
L313	3 922.53	3 301 710.42		R313	3 922.64 3 302 031.17
L314	3 922.02	3 301 629.45		R314	3 910.47 3 301 988.45
L315	3 894.71	3 301 522.23		R315	3 884.43 3 301 896.92
L316	3 839.22	3 301 437.74		R316	3 880.89 3 301 882.66
L317	3 797.43	3 301 375.73		R317	3 874.03 3 301 855.03
L318	3 771.26	3 301 325.30		R318	3 867.72 3 301 829.62
L319	3 714.93	3 301 264.65		R319	3 838.24 3 301 710.85
L320	3 676.96	3 301 223.62		R320	3 815.82 3 301 653.93
L321	3 654.49	3 301 199.27		R321	3 795.14 3 301 601.45
L322	3 643.11	3 301 188.44		R322	3 765.60 3 301 518.30
L323	3 629.07	3 301 175.22		R323	3 764.00 3 301 514.69
L324	3 505.92	3 301 100.06		R324	3 727.54 3 301 413.65
L325	3 500.20	3 301 096.28		R325	3 714.13 3 301 376.64
L326	3 441.26	3 301 019.72		R326	3 712.30 3 301 371.87
L327	3 369.52	3 300 993.69		R327	3 680.83 3 301 343.53
L328	3 322.38	3 300 947.16		R328	3 661.93 3 301 319.83
L329	3 311.92	3 300 912.71		R329	3 645.15 3 301 308.80
L330	3 275.40	3 300 890.43		R330	3 628.70 3 301 297.39
L331	3 266.70	3 300 851.75		R331	3 616.99 3 301 289.51
L332	3 236.53	3 300 802.15		R332	3 590.25 3 301 271.44
L333	3 233.61	3 300 799.37		R333	3 565.00 3 301 252.70
L334	3 234.18	3 300 798.28		R334	3 512.73 3 301 219.14
L335	3 233.24	3 300 796.81		R335	3 459.26 3 301 151.90
L336	3 232.97	3 300 795.38		R336	3 358.83 3 301 071.64
L337	3 225.43	3 300 763.56		R337	3 299.33 3 301 052.44
L338	3 220.45	3 300 742.79		R338	3 256.39 3 300 980.90
L339	3 218.02	3 300 732.27		R339	3 193.46 3 300 942.86
L340	3 204.78	3 300 676.70		R340	3 165.60 3 300 889.65
L341	3 205.61	3 300 656.82		R341	3 163.78 3 300 870.08
L342	3 201.96	3 300 655.64		R342	3 154.20 3 300 824.10
L343	3 215.98	3 300 599.84		R343	3 137.65 3 300 764.99
L344	3 225.93	3 300 561.37		R344	3 133.13 3 300 743.33
L345	3 236.19	3 300 524.71		R345	3 133.85 3 300 653.56
L346	3 223.44	3 300 516.94		R346	3 116.35 3 300 609.98
L347	3 201.18	3 300 503.41		R347	3 108.67 3 300 583.15
L348	3 206.25	3 300 459.23		R348	3 110.95 3 300 578.26
L349	3 196.19	3 300 436.56		R349	3 135.39 3 300 527.79
L350	3 189.20	3 300 407.84		R350	3 132.82 3 300 517.85
L351	3 182.39	3 300 379.84		R351	3 106.50 3 300 469.04
L352	3 154.73	3 300 274.79		R352	3 102.81 3 300 449.25
L353	3 153.57	3 300 270.34		R353	3 101.71 3 300 409.25
L354	3 150.36	3 300 258.38		R354	3 088.24 3 300 381.81
L355	3 149.30	3 300 254.44		R355	3 082.23 3 300 363.61
L356	3 140.80	3 300 222.22		R356	3 081.89 3 300 363.02
L357	3 125.83	3 300 190.44		R357	3 066.91 3 300 298.05
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°	Y	X
L358	3 099.56	3 300 157.20		R358	3 063.03 3 300 289.38
L359	3 088.40	3 300 143.07		R359	3 063.02 3 300 284.78
L360	3 058.28	3 300 114.53		R360	3 063.02 3 300 276.04
L361	3 038.97	3 300 096.22		R361	3 056.07 3 300 251.75
L362	3 010.40	3 300 079.93		R362	3 032.20 3 300 216.23
L363	2 973.22	3 300 058.74		R363	3 013.92 3 300 189.02
L364	2 946.82	3 300 027.35		R364	2 995.27 3 300 161.26
L365	2 934.91	3 300 009.55		R365	2 971.61 3 300 140.10
L366	2 921.21	3 299 983.55		R366	2 945.26 3 300 116.52
L367	2 891.78	3 299 957.22		R367	2 910.30 3 300 085.24
L368	2 858.34	3 299 927.06		R368	2 887.12 3 300 064.72
L369	2 852.47	3 299 921.77		R369	2 877.46 3 300 056.12
L370	2 831.22	3 299 891.56		R370	2 865.04 3 300 044.96
L371	2 817.56	3 299 879.11		R371	2 858.29 3 300 038.95
L372	2 805.26	3 299 868.07		R372	2 827.91 3 300 011.90
L373	2 791.25	3 299 855.38		R373	2 821.11 3 300 008.56
L374	2 785.23	3 299 849.89		R374	2 814.39 3 300 005.19
L375	2 783.80	3 299 848.69		R375	2 809.95 3 300 002.89
L376	2 770.82	3 299 832.52		R376	2 783.16 3 299 989.51
L377	2 764.98	3 299 828.15		R377	2 759.16 3 299 977.56
L378	2 749.80	3 299 816.65		R378	2 742.30 3 299 969.15
L379	2 728.40	3 299 800.60		R379	2 731.18 3 299 963.59
L380	2 707.23	3 299 784.92		R380	2 685.02 3 299 940.58
L381	2 696.36	3 299 766.88		R381	2 678.31 3 299 915.38
L382	2 684.99	3 299 748.74		R382	2 672.25 3 299 895.70
L383	2 683.13	3 299 749.18		R383	2 666.99 3 299 876.75
L384	2 679.87	3 299 738.06		R384	2 654.06 3 299 838.45
L385	2 679.25	3 299 729.25		R385	2 632.09 3 299 822.51
L386	2 679.69	3 299 723.70		R386	2 610.71 3 299 806.98
L387	2 683.46	3 299 709.57		R387	2 587.45 3 299 790.97
L388	2 684.17	3 299 707.75		R388	2 562.21 3 299 755.89
L389	2 683.17	3 299 666.75		R389	2 561.75 3 299 752.22
L390	2 663.21	3 299 629.97		R390	2 557.04 3 299 736.49
L391	2 628.58	3 299 596.60		R391	2 552.10 3 299 716.95
L392	2 607.32	3 299 560.17		R392	2 551.11 3 299 713.50
L393	2 590.93	3 299 522.61		R393	2 545.16 3 299 697.91
L394	2 576.41	3 299 484.69		R394	2 531.71 3 299 661.15
L395	2 567.23	3 299 466.15		R395	2 528.19 3 299 646.31
L396	2 558.71	3 299 447.46		R396	2 524.81 3 299 631.46
L397	2 549.90	3 299 428.83		R397	2 521.29 3 299 616.58
L398	2 541.58	3 299 410.10		R398	2 517.92 3 299 601.70
L399	2 532.57	3 299 391.52		R399	2 511.30 3 299 572.02
L400	2 523.72	3 299 373.01		R400	2 507.92 3 299 557.16
L401	2 510.82	3 299 355.12		R401	2 501.98 3 299 530.97
L402	2 495.16	3 299 338.00		R402	2 489.74 3 299 504.30
L403	2 472.20	3 299 301.98		R403	2 481.00 3 299 485.91
L404	2 403.71	3 299 151.83		R404	2 472.35 3 299 467.30
L405	2 324.69	3 298 922.67		R405	2 463.38 3 299 448.63
L406	2 304.14	3 298 886.05		R406	2 454.54 3 299 429.91
L407	2 297.90	3 298 866.87		R407	2 438.12 3 299 392.22
L408	2 291.87	3 298 847.62		R408	2 425.74 3 299 373.84
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L409	2 286.74	3 298 828.16		R409	2 422.01	3 299 368.25
L410	2 281.61	3 298 808.59		R410	2 408.06	3 299 347.40
L411	2 274.65	3 298 770.83		R411	2 390.64	3 299 321.36
L412	2 270.00	3 298 751.19		R412	2 377.77	3 299 301.91
L413	2 265.38	3 298 731.58		R413	2 372.55	3 299 288.78
L414	2 257.58	3 298 698.32		R414	2 358.30	3 299 252.65
L415	2 254.27	3 298 692.84		R415	2 356.96	3 299 250.26
L416	2 212.15	3 298 622.16		R416	2 354.52	3 299 246.16
L417	2 200.95	3 298 601.06		R417	2 352.39	3 299 243.22
L418	2 193.95	3 298 570.23		R418	2 349.53	3 299 240.31
L419	2 211.96	3 298 558.71		R419	2 349.48	3 299 240.04
L420	2 248.14	3 298 535.79		R420	2 348.25	3 299 235.71
L421	2 285.06	3 298 516.37		R421	2 345.98	3 299 231.16
L422	2 342.26	3 298 474.92		R422	2 342.25	3 299 227.20
L423	2 367.90	3 298 456.30		R423	2 334.66	3 299 209.49
L424	2 358.65	3 298 415.64		R424	2 328.37	3 299 194.24
L425	2 355.05	3 298 399.61		R425	2 326.63	3 299 190.76
L426	2 257.78	3 298 461.59		R426	2 310.46	3 299 153.06
L427	2 234.65	3 298 476.33		R427	2 307.07	3 299 143.53
L428	2 198.50	3 298 499.37		R428	2 302.91	3 299 131.60
L429	2 180.29	3 298 510.90		R429	2 297.60	3 299 114.68
L430	2 171.71	3 298 516.85		R430	2 292.39	3 299 099.02
L431	2 147.61	3 298 527.35		R431	2 287.40	3 299 088.11
L432	2 123.17	3 298 531.25		R432	2 280.99	3 299 077.20
L433	2 068.35	3 298 471.54		R433	2 250.43	3 299 025.09
L434	2 067.97	3 298 469.87		R434	2 238.87	3 299 003.97
L435	2 061.69	3 298 463.49		R435	2 233.07	3 298 984.72
L436	2 054.77	3 298 455.56		R436	2 203.79	3 298 929.58
L437	2 043.30	3 298 443.65		R437	2 193.79	3 298 911.09
L438	1 946.04	3 298 319.98		R438	2 171.88	3 298 874.77
L439	1 896.50	3 298 259.71		R439	2 139.82	3 298 823.33
L440	1 879.81	3 298 241.92		R440	2 129.52	3 298 812.91
L441	1 874.17	3 298 235.87		R441	2 118.35	3 298 805.93
L442	1 821.85	3 298 176.54		R442	2 106.72	3 298 801.27
L443	1 793.25	3 298 143.45		R443	2 095.31	3 298 799.28
L444	1 770.16	3 298 111.03		R444	2 084.93	3 298 799.09
L445	1 795.73	3 298 048.47		R445	2 074.15	3 298 800.71
L446	1 802.00	3 298 033.17		R446	2 064.54	3 298 803.04
L447	1 803.41	3 298 029.71		R447	2 010.61	3 298 814.62
L448	1 803.99	3 298 029.98		R448	1 982.47	3 298 820.66
L449	1 812.50	3 298 017.17		R449	1 981.30	3 298 815.47
L450	1 843.52	3 297 941.33		R450	1 956.36	3 298 832.14
L451	1 840.19	3 297 939.81		R451	1 941.40	3 298 793.90
L452	1 816.78	3 297 931.86		R452	1 909.40	3 298 806.24
L453	1 778.27	3 297 913.42		R453	1 881.73	3 298 818.98
L454	1 742.75	3 297 896.36		R454	1 832.35	3 298 844.17
L455	1 767.20	3 297 917.95		R455	1 797.15	3 298 865.21
L456	1 772.83	3 297 925.48		R456	1 788.55	3 298 862.66
L457	1 774.55	3 297 941.28		R457	1 624.56	3 298 967.34
L458	1 769.52	3 297 959.71		R458	1 613.97	3 298 972.91
L459	1 757.09	3 297 994.02		R459	1 593.49	3 298 988.56
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L460	1 727.48	3 298 042.62		R460	1 593.66	3 298 988.86			
L461	1 717.45	3 298 052.59		R461	1 563.63	3 299 006.64			
L462	1 603.58	3 298 007.39		R462	1 559.44	3 299 011.55			
L463	1 570.50	3 297 994.25		R463	1 558.44	3 299 013.99			
L464	1 516.38	3 297 972.65		R464	1 541.32	3 299 023.88			
L465	1 515.53	3 297 972.58		R465	1 546.93	3 299 033.71			
L466	1 488.93	3 297 956.19		R466	1 502.88	3 299 058.16			
L467	1 452.41	3 297 933.58		R467	1 488.61	3 299 048.06			
L468	1 430.60	3 297 920.12		R468	1 366.46	3 299 102.72			
L469	1 390.53	3 297 895.34		R469	1 316.58	3 299 068.33			
L470	1 369.70	3 297 882.49		R470	1 409.96	3 299 029.86			
L471	1 350.96	3 297 870.89		R471	1 442.55	3 299 016.03			
L472	1 343.76	3 297 864.49		R472	1 438.51	3 299 006.52			
L473	1 324.24	3 297 847.16		R473	1 461.99	3 298 987.34			
L474	1 297.86	3 297 823.72		R474	1 472.48	3 298 997.81			
L475	1 256.23	3 297 796.60		R475	1 599.16	3 298 919.29			
L476	1 231.27	3 297 780.23		R476	1 749.22	3 298 802.20			
L477	1 221.47	3 297 773.80		R477	1 935.08	3 298 611.80			
L478	1 204.77	3 297 762.91		R478	1 908.20	3 298 493.42			
L479	1 176.69	3 297 740.79		R479	1 925.26	3 298 488.02			
L480	1 148.65	3 297 718.81		R480	1 847.17	3 298 394.75			
L481	1 128.72	3 297 703.21		R481	1 813.47	3 298 354.49			
L482	1 071.93	3 297 658.70		R482	1 801.96	3 298 340.74			
L483	1 024.55	3 297 614.99		R483	1 765.65	3 298 292.55			
L484	1 023.40	3 297 613.56		R484	1 750.75	3 298 272.44			
L485	983.93	3 297 564.36		R485	1 701.81	3 298 246.30			
L486	941.20	3 297 503.80		R486	1 680.43	3 298 235.67			
L487	926.70	3 297 480.61		R487	1 661.77	3 298 224.09			
L488	918.76	3 297 468.27		R488	1 647.20	3 298 217.18			
L489	900.95	3 297 441.54		R489	1 638.32	3 298 203.65			
L490	880.09	3 297 410.56		R490	1 619.22	3 298 188.06			
L491	878.81	3 297 408.65		R491	1 603.03	3 298 174.95			
L492	865.92	3 297 390.03		R492	1 586.20	3 298 168.41			
L493	860.66	3 297 366.18		R493	1 572.15	3 298 154.72			
L494	855.89	3 297 344.55		R494	1 542.18	3 298 127.48			
L495	851.10	3 297 322.85		R495	1 521.85	3 298 107.24			
L496	847.40	3 297 306.04		R496	1 487.63	3 298 072.91			
L497	844.80	3 297 302.63		R497	1 475.11	3 298 060.25			
L498	833.19	3 297 287.32		R498	1 434.97	3 298 022.17			
L499	830.70	3 297 284.03		R499	1 413.92	3 298 002.22			
L500	818.93	3 297 274.44		R500	1 371.57	3 297 966.96			
L501	803.38	3 297 261.76		R501	1 315.46	3 297 920.69			
L502	787.67	3 297 249.18		R502	1 288.60	3 297 904.51			
L503	775.57	3 297 231.76		R503	1 244.28	3 297 877.81			
L504	762.12	3 297 212.42		R504	1 207.82	3 297 855.72			
L505	747.58	3 297 191.51		R505	1 207.40	3 297 855.59			
L506	732.99	3 297 170.52		R506	1 200.56	3 297 847.51			
L507	730.92	3 297 167.49		R507	1 189.68	3 297 834.65			
L508	718.15	3 297 149.19		R508	1 168.19	3 297 812.20			
L509	703.04	3 297 127.47		R509	1 156.39	3 297 799.89			
L510	700.96	3 297 124.47		R510	1 149.93	3 297 802.05			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L511	687.71	3	297	105.42	R511	1 130.69	3	297	791.58
L512	672.30	3	297	083.25	R512	1 103.86	3	297	773.72
L513	657.25	3	297	061.60	R513	1 045.80	3	297	736.03
L514	642.46	3	297	040.33	R514	1 027.10	3	297	723.94
L515	627.50	3	297	018.81	R515	1 008.40	3	297	711.96
L516	609.79	3	296	993.42	R516	978.80	3	297	691.92
L517	588.92	3	296	963.42	R517	965.63	3	297	678.88
L518	555.30	3	296	928.56	R518	952.38	3	297	665.87
L519	553.25	3	296	920.12	R519	926.45	3	297	639.88
L520	547.64	3	296	896.90	R520	912.54	3	297	625.99
L521	539.45	3	296	863.27	R521	893.84	3	297	602.44
L522	524.37	3	296	837.92	R522	894.04	3	297	601.42
L523	521.16	3	296	819.38	R523	865.11	3	297	564.29
L524	519.18	3	296	807.93	R524	849.68	3	297	528.56
L525	517.78	3	296	805.85	R525	805.02	3	297	431.72
L526	513.08	3	296	798.86	R526	510.30	3	297	006.84
L527	502.11	3	296	782.53	R527	469.35	3	296	935.75
L528	468.74	3	296	747.81	R528	421.99	3	296	855.48
L529	457.51	3	296	736.09	R529	395.09	3	296	797.64
L530	440.69	3	296	718.63	R530	357.23	3	296	716.11
L531	427.49	3	296	675.30	R531	359.23	3	296	697.22
L532	423.87	3	296	663.44	R532	349.27	3	296	649.13
L533	431.50	3	296	659.43	R533	279.24	3	296	294.22
L534	376.66	3	296	378.33	R534	279.08	3	296	293.49
L535	362.47	3	296	305.95	R535	280.91	3	296	262.95
L536	356.40	3	296	276.58	R536	229.83	3	296	025.31
L537	301.48	3	296	013.91	R537	227.97	3	296	011.60
L538	303.54	3	296	010.06	R538	223.40	3	295	987.23
L539	301.82	3	296	001.89	R539	213.43	3	295	954.06
L540	298.26	3	295	997.63	R540	201.56	3	295	898.92
L541	289.24	3	295	901.45	R541	162.17	3	295	715.67
L542	278.25	3	295	784.26	R542	143.83	3	295	667.29
L543	275.96	3	295	759.82	R543	100.27	3	295	513.12
L544	275.61	3	295	685.80	R544	71.29	3	295	497.35
L545	320.43	3	295	508.97	R545	61.59	3	295	461.10
L546	321.41	3	295	421.58	R546	41.85	3	295	404.21
L547	341.27	3	295	385.10	R547	40.13	3	295	383.00
L548	346.95	3	295	378.31	R548	10.42	3	295	334.97
L549	338.46	3	295	287.59	R549	- 15.57	3	295	343.32
L550	333.55	3	295	288.29	R550	- 42.13	3	295	314.43
L551	329.53	3	295	272.11	R551	- 47.04	3	295	254.15
L552	324.88	3	295	257.15	R552	- 14.24	3	295	096.56
L553	321.00	3	295	248.45	R553	- 3.33	3	295	055.37
L554	313.37	3	295	237.75	R554	20.16	3	295	009.86
L555	318.62	3	295	231.37	R555	66.41	3	294	935.13
L556	363.10	3	295	201.13	R556	72.56	3	294	912.29
L557	397.37	3	295	175.44	R557	55.31	3	294	859.74
L558	363.20	3	295	112.44	R558	42.08	3	294	682.04
L559	323.36	3	295	143.56	R559	37.48	3	294	661.35
L560	307.71	3	295	154.47	R560	30.20	3	294	628.59
L561	292.32	3	295	163.64	R561	- 5.53	3	294	564.37
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L562	279.43	3 295 168.12			R562	- 39.95	3 294 512.30		
L563	266.26	3 295 167.23			R563	- 84.24	3 294 471.23		
L564	254.72	3 295 162.08			R564	- 182.08	3 294 398.10		
L565	244.00	3 295 152.69			R565	- 393.06	3 294 228.22		
L566	237.08	3 295 138.65			R566	- 450.24	3 294 172.65		
L567	228.00	3 295 078.29			R567	- 555.47	3 294 070.28		
L568	215.63	3 294 956.90			R568	- 646.71	3 294 047.19		
L569	220.71	3 294 930.99			R569	- 691.97	3 294 035.70		
L570	217.49	3 294 901.71			R570	- 739.65	3 294 023.86		
L571	199.89	3 294 862.50			R571	- 866.01	3 293 921.94		
L572	178.06	3 294 774.59			R572	- 881.60	3 293 919.30		
L573	171.20	3 294 704.40			R573	- 891.11	3 293 907.41		
L574	167.25	3 294 693.14			R574	- 896.84	3 293 883.82		
L575	138.81	3 294 636.63			R575	- 899.22	3 293 867.97		
L576	126.20	3 294 611.58			R576	- 906.77	3 293 860.16		
L577	82.58	3 294 539.16			R577	- 922.21	3 293 844.19		
L578	8.54	3 294 456.50			R578	- 939.65	3 293 818.83		
L579	- 237.71	3 294 236.00			R579	- 957.88	3 293 794.25		
L580	- 434.75	3 294 075.82			R580	- 971.35	3 293 780.77		
L581	- 471.49	3 293 979.61			R581	- 977.70	3 293 765.71		
L582	- 468.91	3 293 943.84			R582	- 980.07	3 293 758.58		
L583	- 440.00	3 293 905.90			R583	- 988.00	3 293 753.03		
L584	- 458.42	3 293 877.76			R584	-1 010.19	3 293 753.03		
L585	- 599.28	3 293 815.91			R585	-1 024.46	3 293 752.24		
L586	- 661.79	3 293 853.02			R586	-1 037.94	3 293 741.14		
L587	- 688.18	3 293 840.68			R587	-1 050.79	3 293 734.34		
L588	- 699.66	3 293 821.09			R588	-1 037.28	3 293 714.73		
L589	- 704.48	3 293 821.99			R589	-1 135.43	3 293 628.53		
L590	- 735.84	3 293 827.76			R590	-1 166.75	3 293 602.19		
L591	- 767.41	3 293 805.04			R591	-1 251.77	3 293 530.87		
L592	- 917.34	3 293 690.97			R592	-1 279.61	3 293 509.84		
L593	-1 095.89	3 293 547.13			R593	-1 307.82	3 293 485.49		
L594	-1 168.07	3 293 472.88			R594	-1 311.11	3 293 485.60		
L595	-1 185.29	3 293 455.81			R595	-1 320.54	3 293 478.34		
L596	-1 199.16	3 293 447.73			R596	-1 374.51	3 293 438.86		
L597	-1 234.41	3 293 416.74			R597	-1 396.20	3 293 424.14		
L598	-1 277.37	3 293 378.97			R598	-1 423.46	3 293 406.14		
L599	-1 286.98	3 293 370.52			R599	-1 435.55	3 293 398.15		
L600	-1 328.81	3 293 333.75			R600	-1 445.70	3 293 391.29		
L601	-1 372.27	3 293 313.29			R601	-1 466.10	3 293 379.33		
L602	-1 398.07	3 293 294.88			R602	-1 476.97	3 293 374.36		
L603	-1 442.73	3 293 251.26			R603	-1 495.37	3 293 348.81		
L604	-1 441.94	3 293 225.29			R604	-1 499.76	3 293 344.19		
L605	-1 286.23	3 293 115.26			R605	-1 525.71	3 293 316.43		
L606	-1 299.85	3 293 095.44			R606	-1 628.22	3 293 278.76		
L607	-1 302.70	3 293 091.26			R607	-1 894.89	3 293 332.41		
L608	-1 364.20	3 293 111.76			R608	-1 896.99	3 293 329.12		
L609	-1 379.23	3 293 073.76			R609	-1 879.55	3 293 311.21		
L610	-1 314.73	3 293 053.26			R610	-1 871.35	3 293 287.69		
L611	-1 323.55	3 293 027.76			R611	-1 856.71	3 293 275.26		
L612	-1 342.23	3 292 973.76			R612	-1 876.43	3 293 221.83		
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L613	-1 581.53	3 293	052.04		R613	-1 878.83	3 293	216.26	
L614	-1 601.52	3 293	027.86		R614	-1 759.97	3 293	186.30	
L615	-1 622.46	3 293	011.04		R615	-1 816.00	3 293	134.18	
L616	-1 640.67	3 293	004.23		R616	-1 860.60	3 293	085.77	
L617	-1 662.62	3 292	996.00		R617	-1 942.12	3 292	997.28	
L618	-1 770.19	3 292	981.71		R618	-1 968.16	3 292	966.84	
L619	-1 990.57	3 292	807.10		R619	-2 007.39	3 292	921.17	
L620	-2 069.37	3 292	754.66		R620	-2 141.66	3 292	818.05	
L621	-2 128.33	3 292	709.91		R621	-2 179.00	3 292	767.35	
L622	-2 250.47	3 292	613.23		R622	-2 225.81	3 292	748.12	
L623	-2 307.39	3 292	552.72		R623	-2 231.23	3 292	745.99	
L624	-2 323.66	3 292	531.77		R624	-2 342.71	3 292	660.59	
L625	-2 381.19	3 292	483.77		R625	-2 412.13	3 292	596.62	
L626	-2 404.16	3 292	464.57		R626	-2 431.81	3 292	578.36	
L627	-2 481.64	3 292	426.73		R627	-2 485.03	3 292	522.95	
L628	-2 486.81	3 292	424.41		R628	-2 488.76	3 292	520.66	
L629	-2 790.79	3 292	284.44		R629	-2 558.07	3 292	478.23	
L630	-2 976.13	3 292	225.50		R630	-2 576.88	3 292	466.72	
L631	-3 051.49	3 292	201.53		R631	-2 611.82	3 292	481.38	
L632	-3 105.72	3 292	184.28		R632	-2 691.52	3 292	409.78	
L633	-3 137.67	3 292	173.69		R633	-2 740.05	3 292	385.37	
L634	-3 142.71	3 292	178.33		R634	-2 771.37	3 292	372.26	
L635	-3 185.55	3 292	176.47		R635	-2 828.49	3 292	351.05	
L636	-3 321.86	3 292	108.33		R636	-2 885.79	3 292	332.16	
L637	-3 352.30	3 292	099.40		R637	-3 088.17	3 292	274.14	
AL1	277.80	3 295	538.05		R638	-3 110.99	3 292	270.20	
AL2	288.81	3 295	498.02		R639	-3 125.24	3 292	272.28	
AL3	293.85	3 295	466.10		R640	-3 218.74	3 292	245.14	
AL4	295.53	3 295	450.08		R641	-3 261.26	3 292	231.89	
AL5	295.34	3 295	445.36		R642	-3 289.56	3 292	223.02	
AL6	295.88	3 295	442.23		R643	-3 345.62	3 292	200.11	
AL7	295.44	3 295	440.44		R644	-3 451.28	3 292	148.60	
AL8	294.88	3 295	438.91		AR1	103.67	3 295	224.96	
AL9	294.90	3 295	435.09		AR2	112.22	3 295	216.62	
AL10	294.96	3 295	421.44		AR3	105.03	3 295	206.50	
AL11	295.01	3 295	408.82		AR4	102.98	3 295	091.18	
AL12	294.43	3 295	394.37		AR5	104.76	3 295	052.63	
AL13	293.82	3 295	386.79		AR6	108.63	3 294	968.51	
AL14	291.95	3 295	379.73		AR7	98.40	3 294	946.64	
AL15	289.11	3 295	374.89		AR8	88.56	3 294	946.04	
AL16	282.83	3 295	368.41		AR9	85.97	3 294	953.04	
AL17	284.15	3 295	366.42		AR10	80.88	3 294	966.82	
AL18	279.80	3 295	365.44		AR11	54.34	3 295	009.95	
AL19	270.61	3 295	357.50		AR12	38.01	3 295	045.04	
AL20	264.07	3 295	355.59		AR13	31.13	3 295	061.97	
AL21	258.80	3 295	354.86		AR14	21.26	3 295	092.68	
AL22	239.04	3 295	354.07		AR15	15.39	3 295	116.40	
AL23	200.92	3 295	354.07		AR16	6.58	3 295	206.50	
AL24	203.92	3 295	401.57		AR17	67.95	3 295	206.50	
AL25	209.02	3 295	482.21		AR18	93.21	3 295	213.33	
AL26	208.37	3 295	491.00						
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