

DEPARTMENT OF TRANSPORT

NO. 734

22 JUNE 2016

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

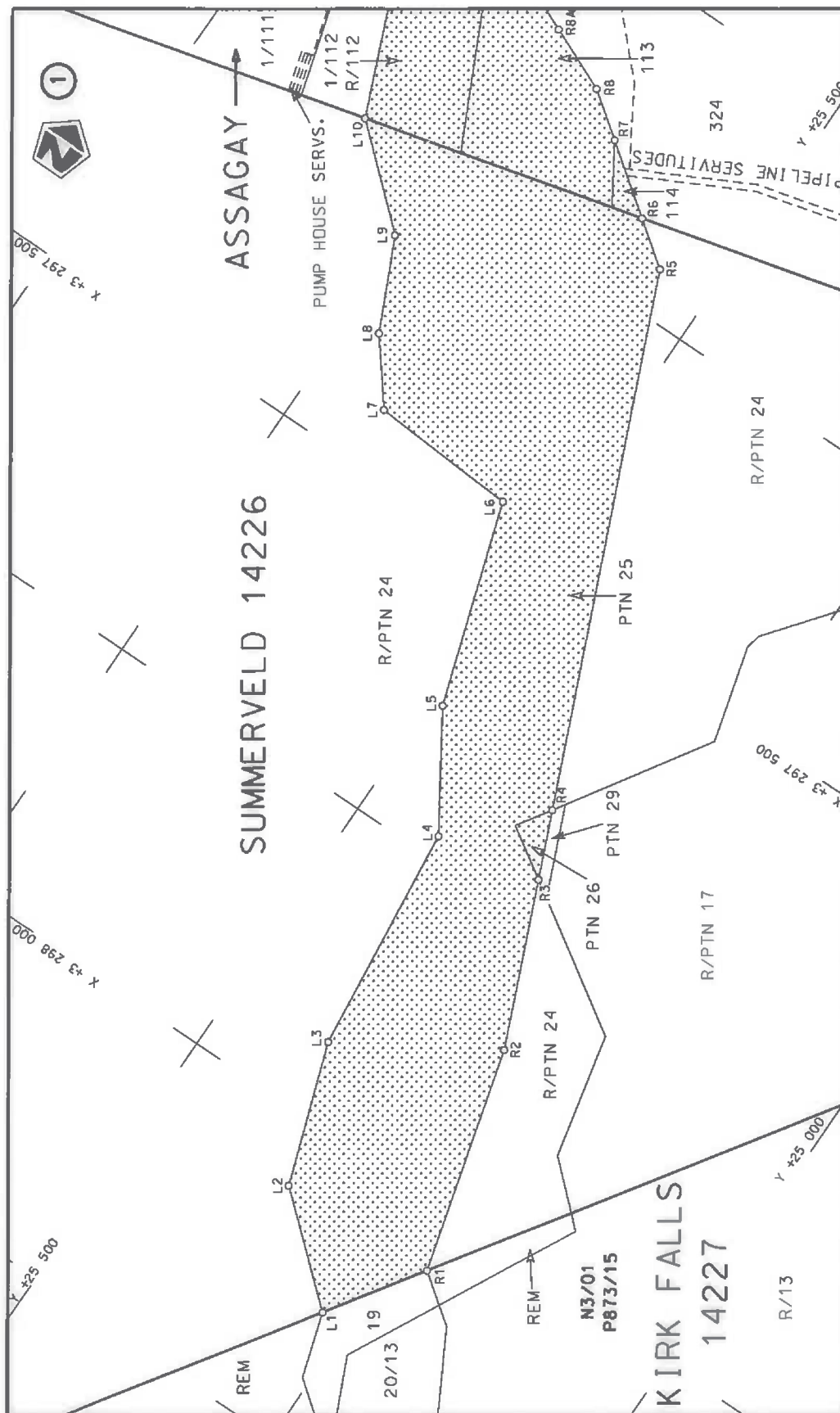
Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD N3 SECTION 2**AMENDMENT OF DECLARATION No's. 236 OF 1972 AND 2397 OF 1989**

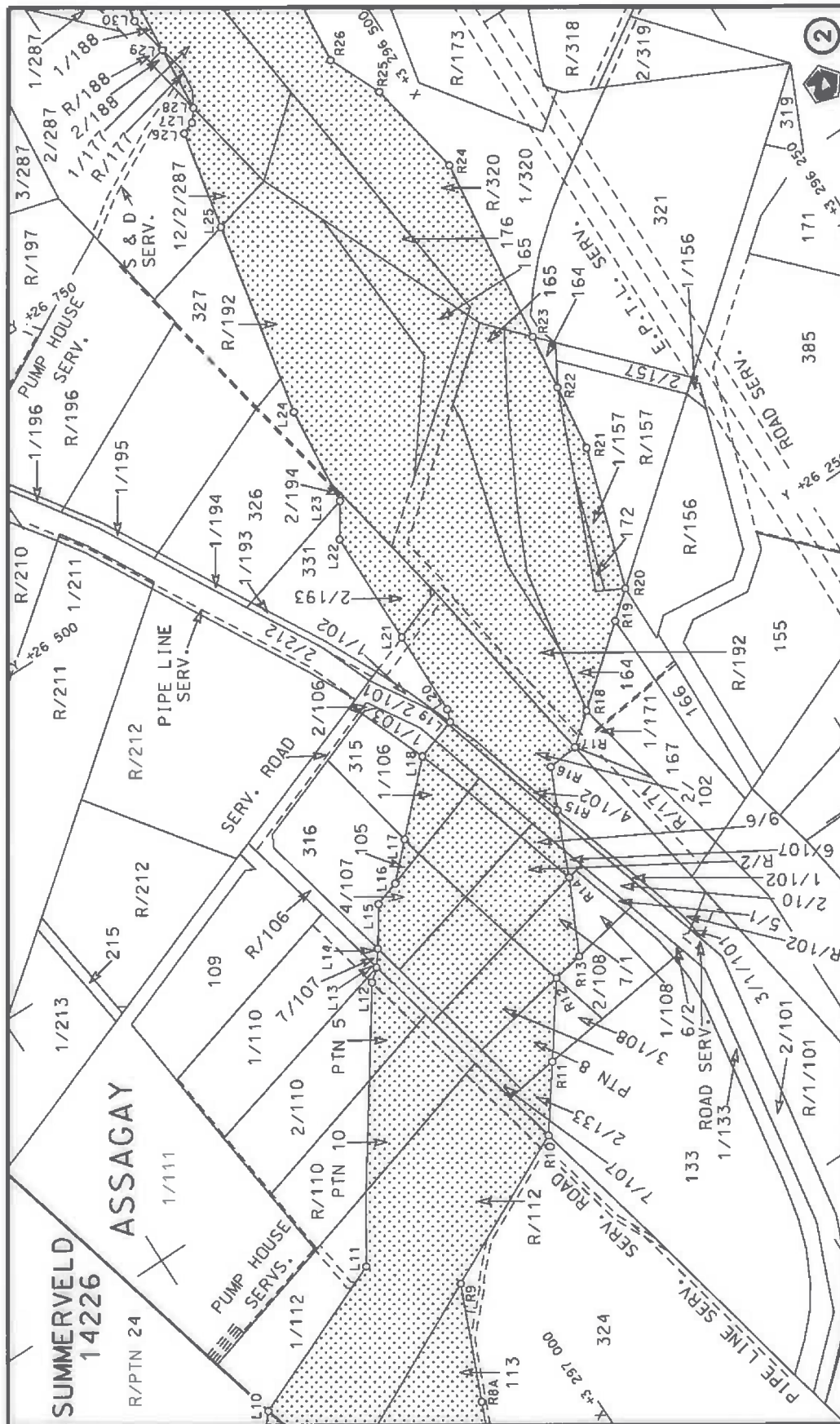
By virtue of Section 40 (1)(b) of The South African National Roads Agency Limited and National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend (I) Declaration No. 236 of 1972 by substituting a paragraph of the Schedule, Part B, being the section of the descriptive declaration of the route from farm Kirk Falls No. 14227 up to farm Vaalkop and Dadelfontein 885, (II) Declaration No. 2397 of 1989 by substituting the section from points L23 and R18, also known as the common boundary between the farm Kirk Falls No. 14227 and the farm Summerveld No. 14226, on sheet 2 of Plan No. P313/88, up to points L65 and R46 on sheet 3 of Plan No. P313/88, with the accompanying sheets 1 to 29 of Plan No. P874/15.

(National Road N3 Section 2: Kirk Falls - Vaalkop)

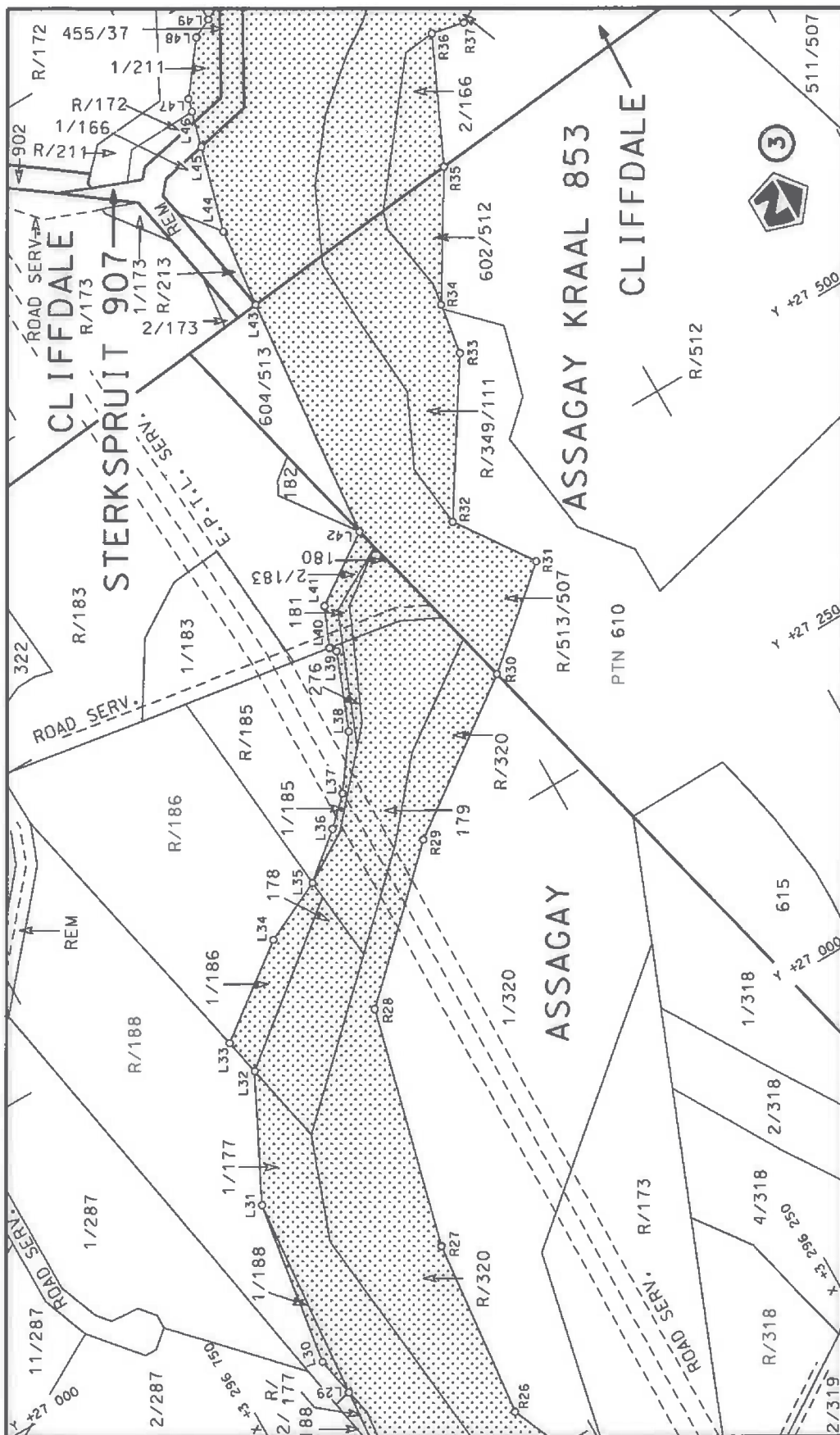
MINISTER OF TRANSPORT



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 N3 of National Route	2	1 van 29 Sheet of	Plan P874/15
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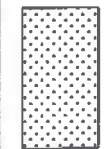


Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N3 of National Route	Vel Sheet 2 of 29 Plan P874/15
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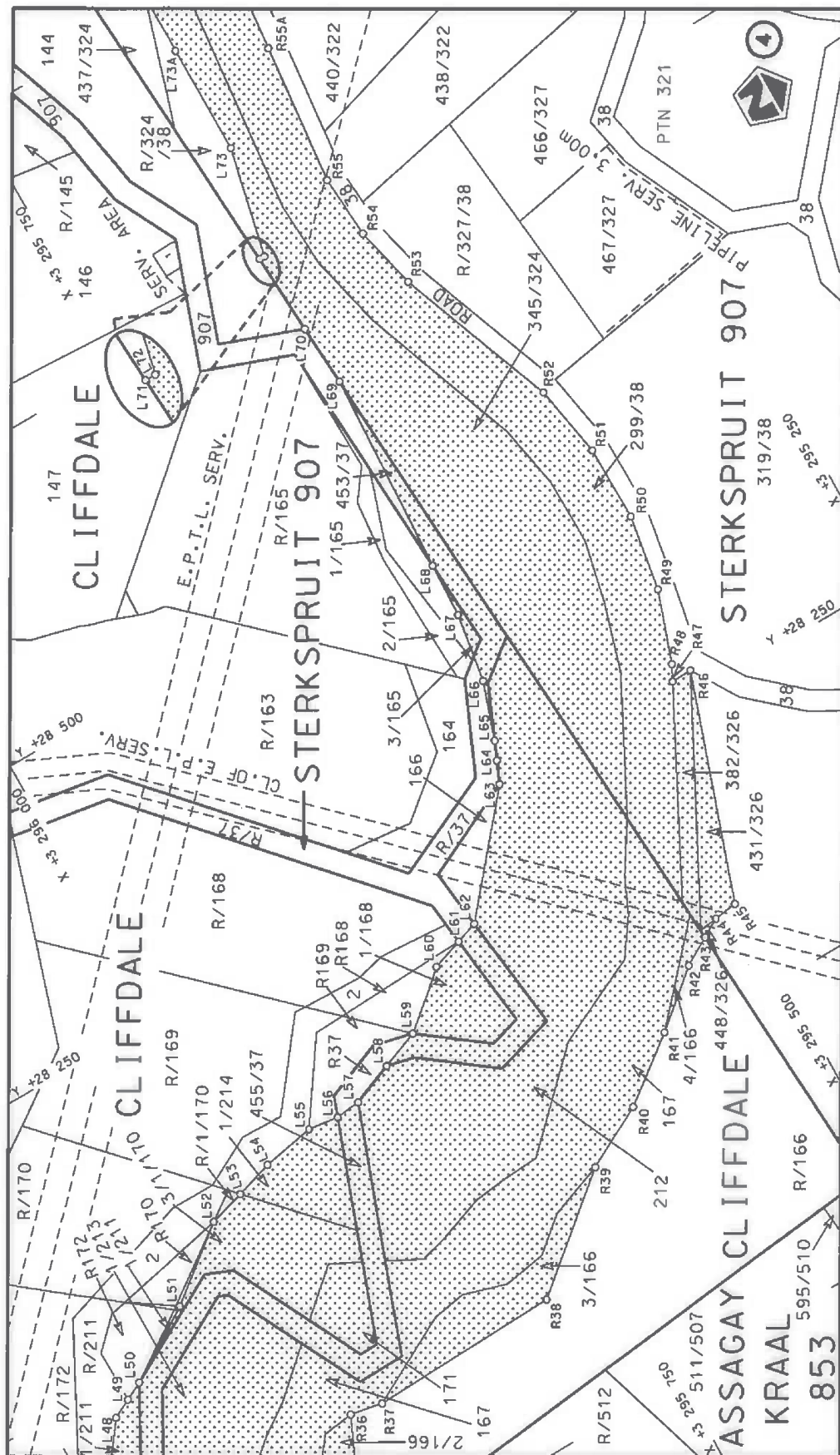
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Sheet 3 of 29
Plan P874/15

stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N3 Seksie
of National Route 2



Die figuur getoon
The figure shown

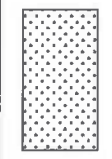
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd



Vel
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Plan P874/15

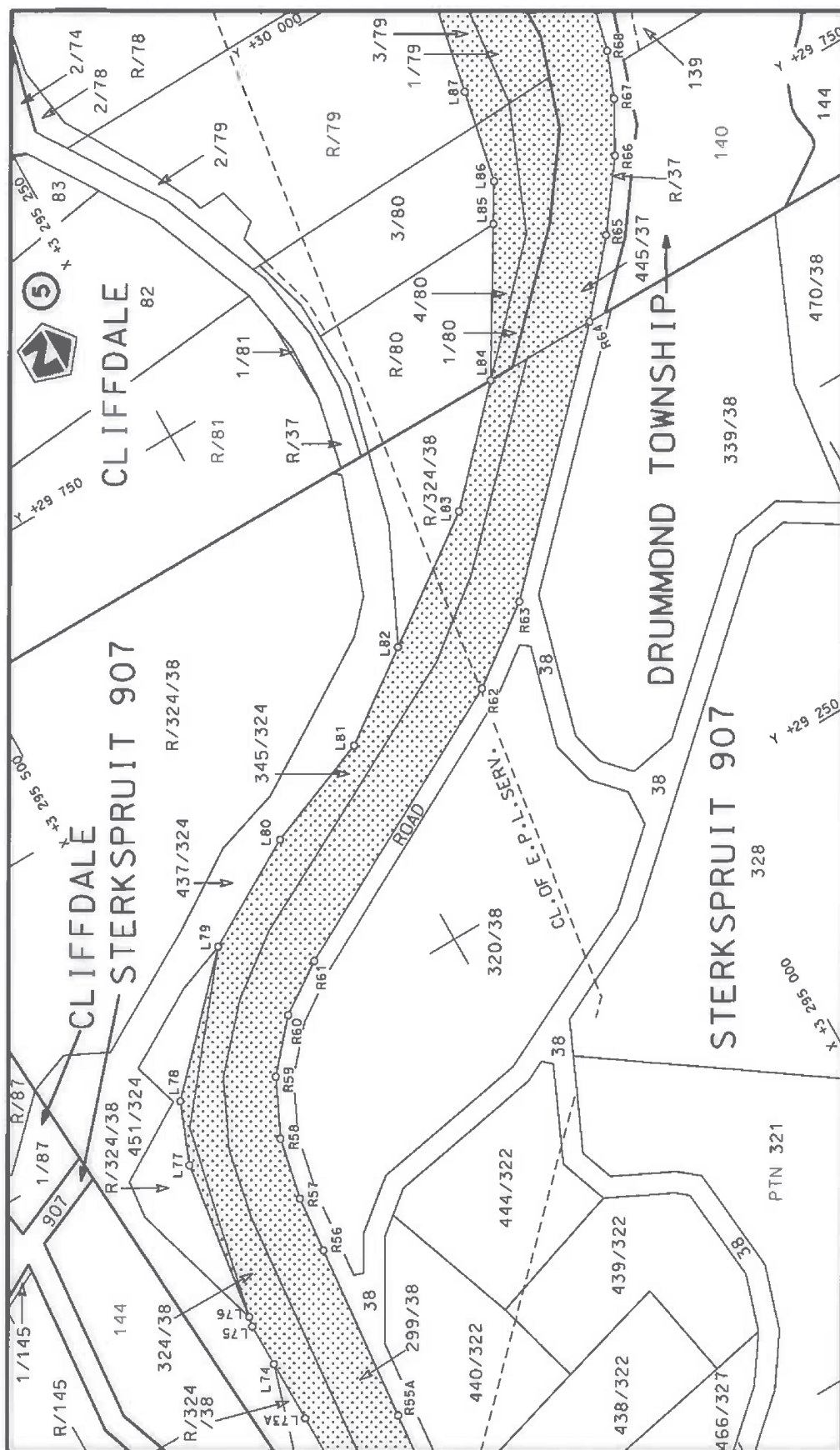
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stel die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N3
of National Route

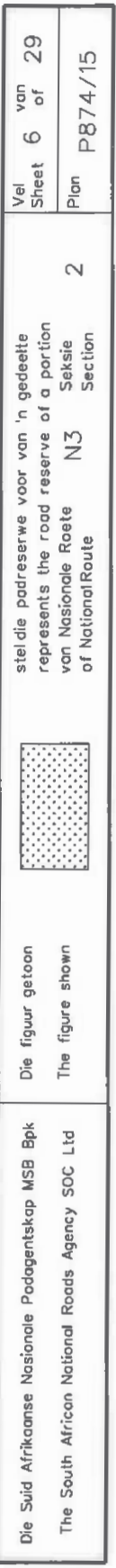


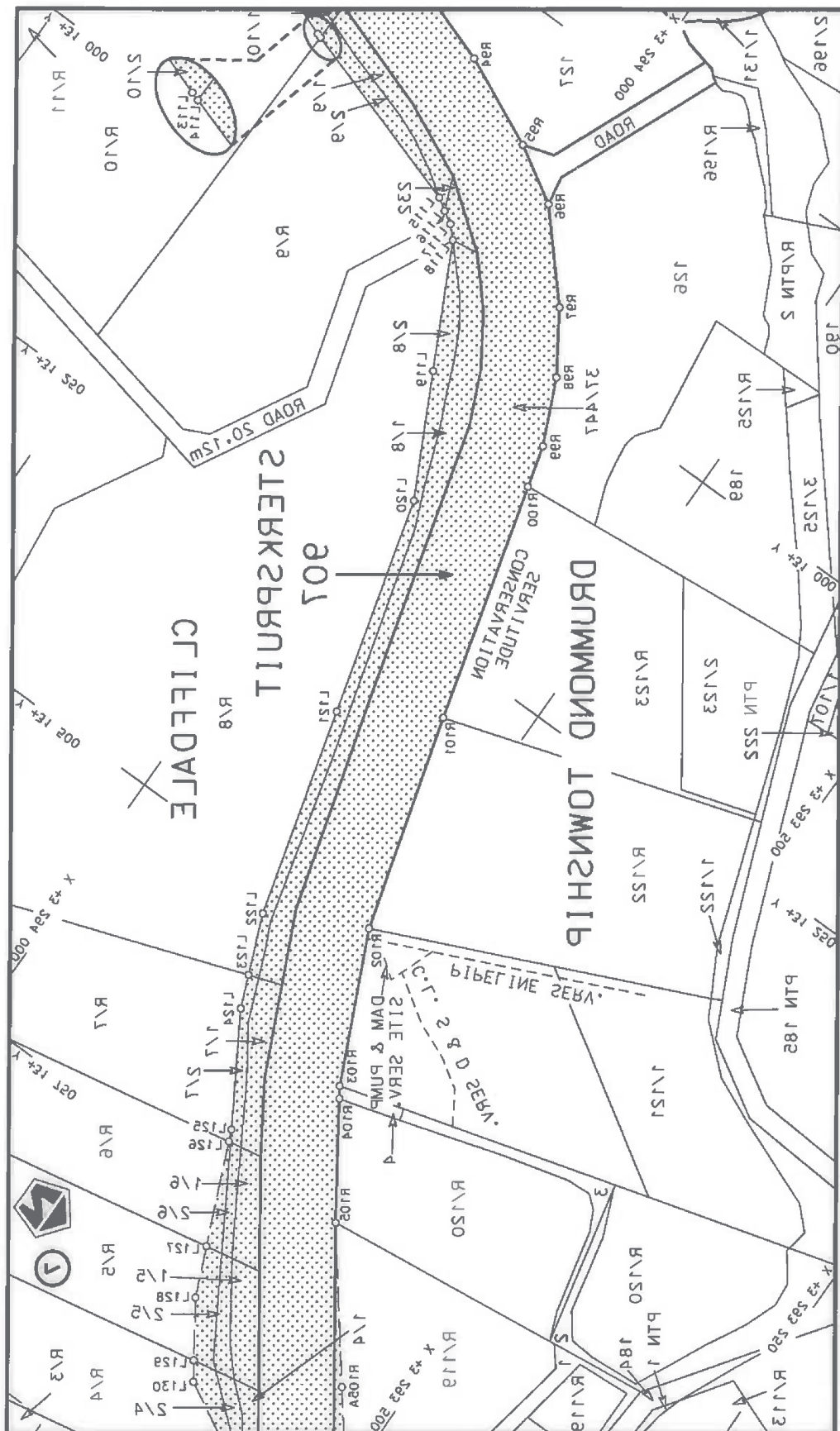
Die figuur getoon
The figure shown

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



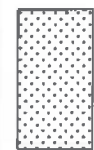
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk	Die figuur getoon		steeldie padreserwe voor van 'n gedeelte represents the road reserve of a portion von Nasionale Roete N3 of National Route	Vol Sheet 5 of 29
The South African National Roads Agency SOC Ltd	The figure shown		2	Plan P874/15





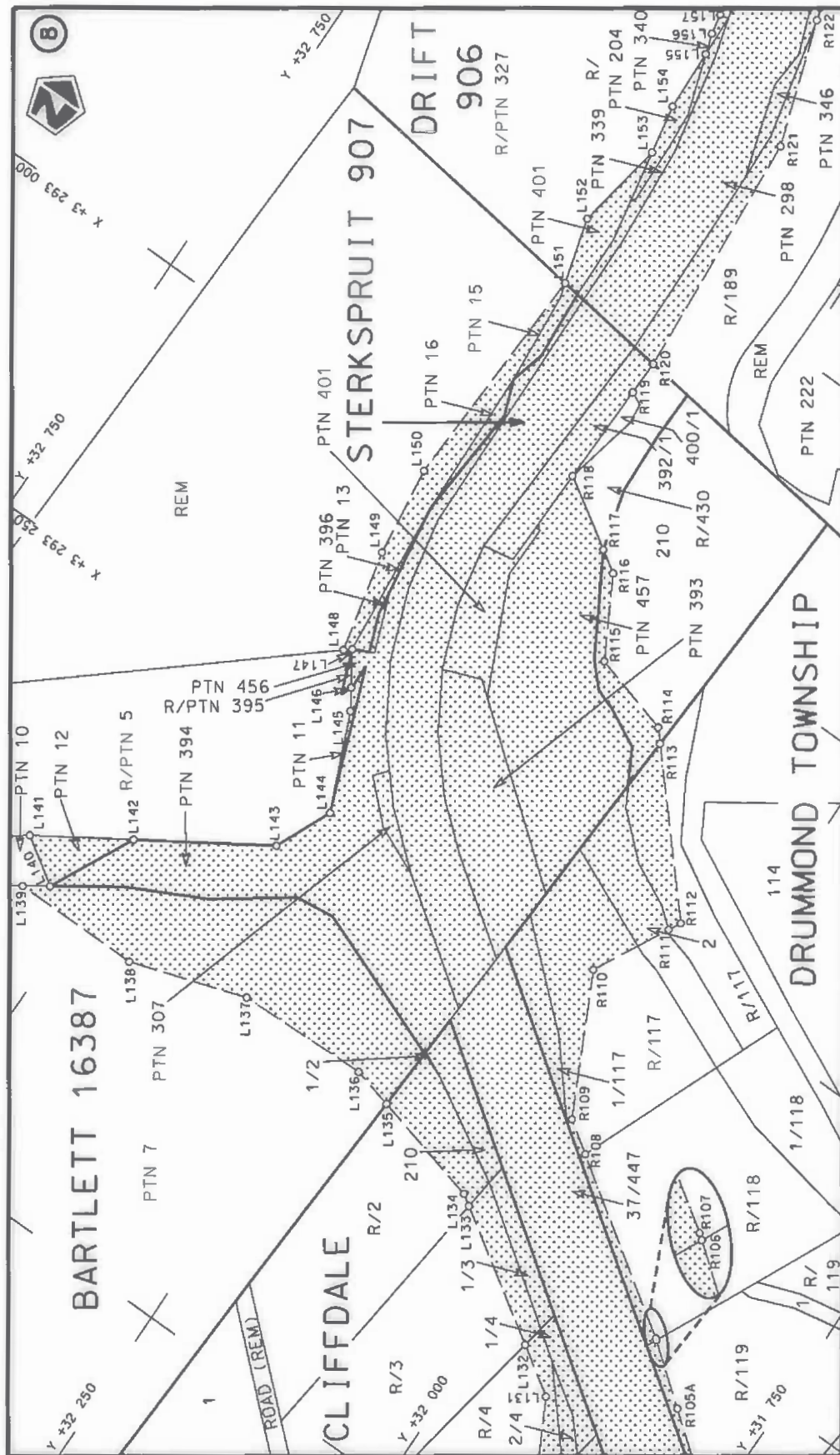
The South African National Roads Agency (SANRAL) is the owner of the roads shown on this map. The roads shown on this map are the roads shown on the map.

The figure shows the roads shown on the map. The roads shown on the map are the roads shown on the map.



of National Route N2, the roads shown on the map are the roads shown on the map. The roads shown on the map are the roads shown on the map.

Plan 188/12
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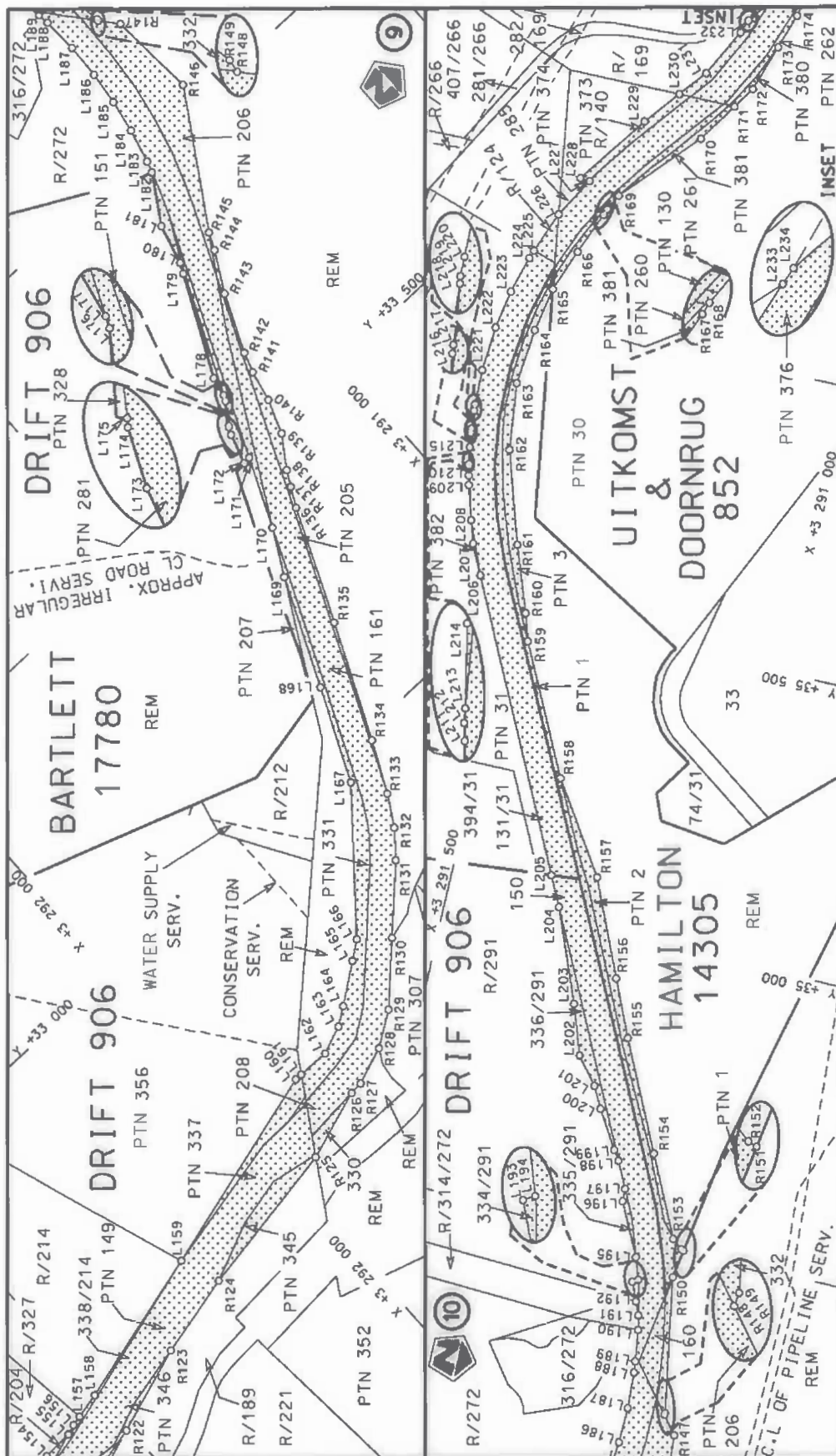
Vel
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stel die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N3
of National Route
Seksie
Section 2

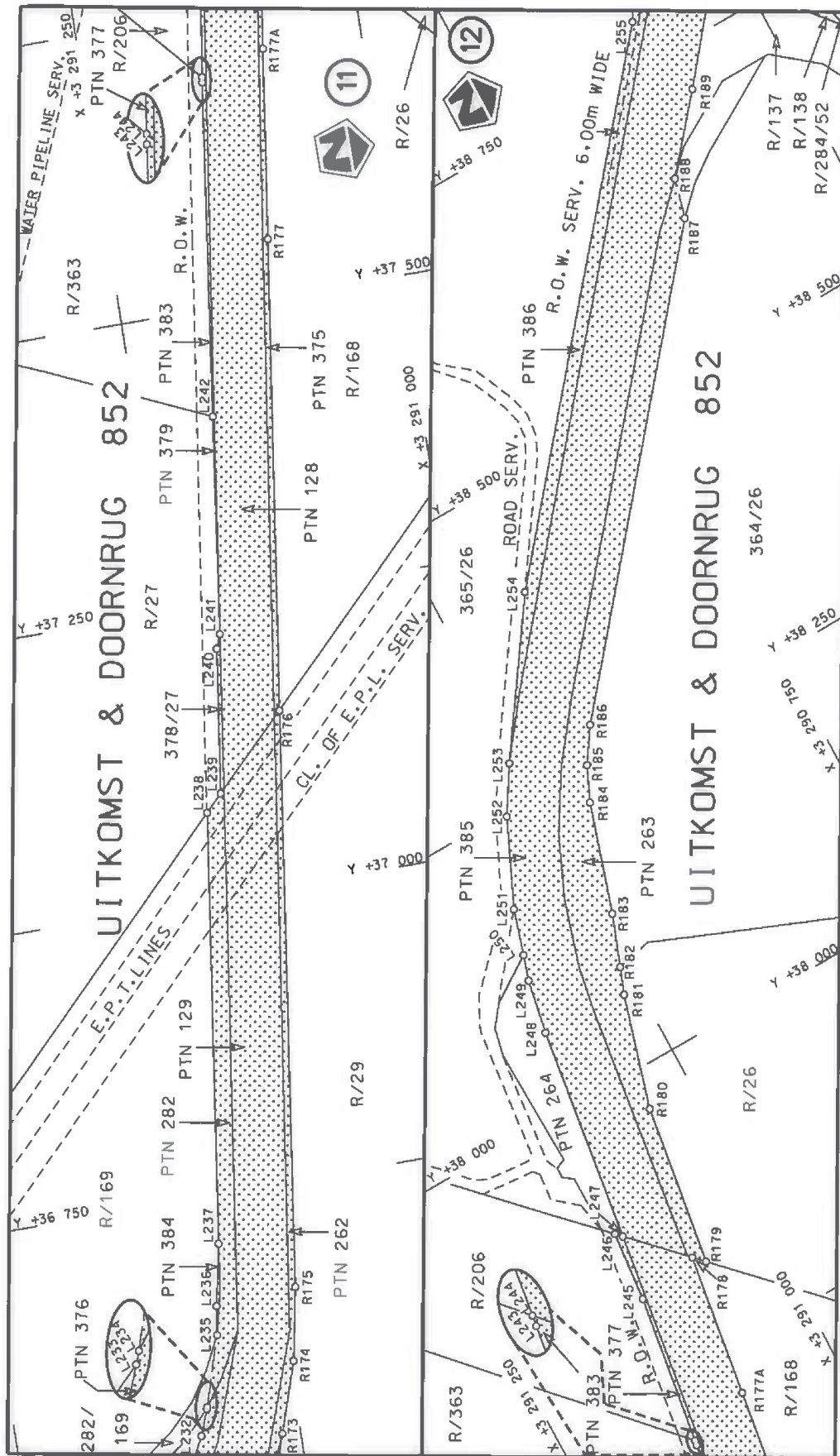


Die figuur getoon
The figure shown

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



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	Val Sheet 9 of 29 Plan P874/15
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

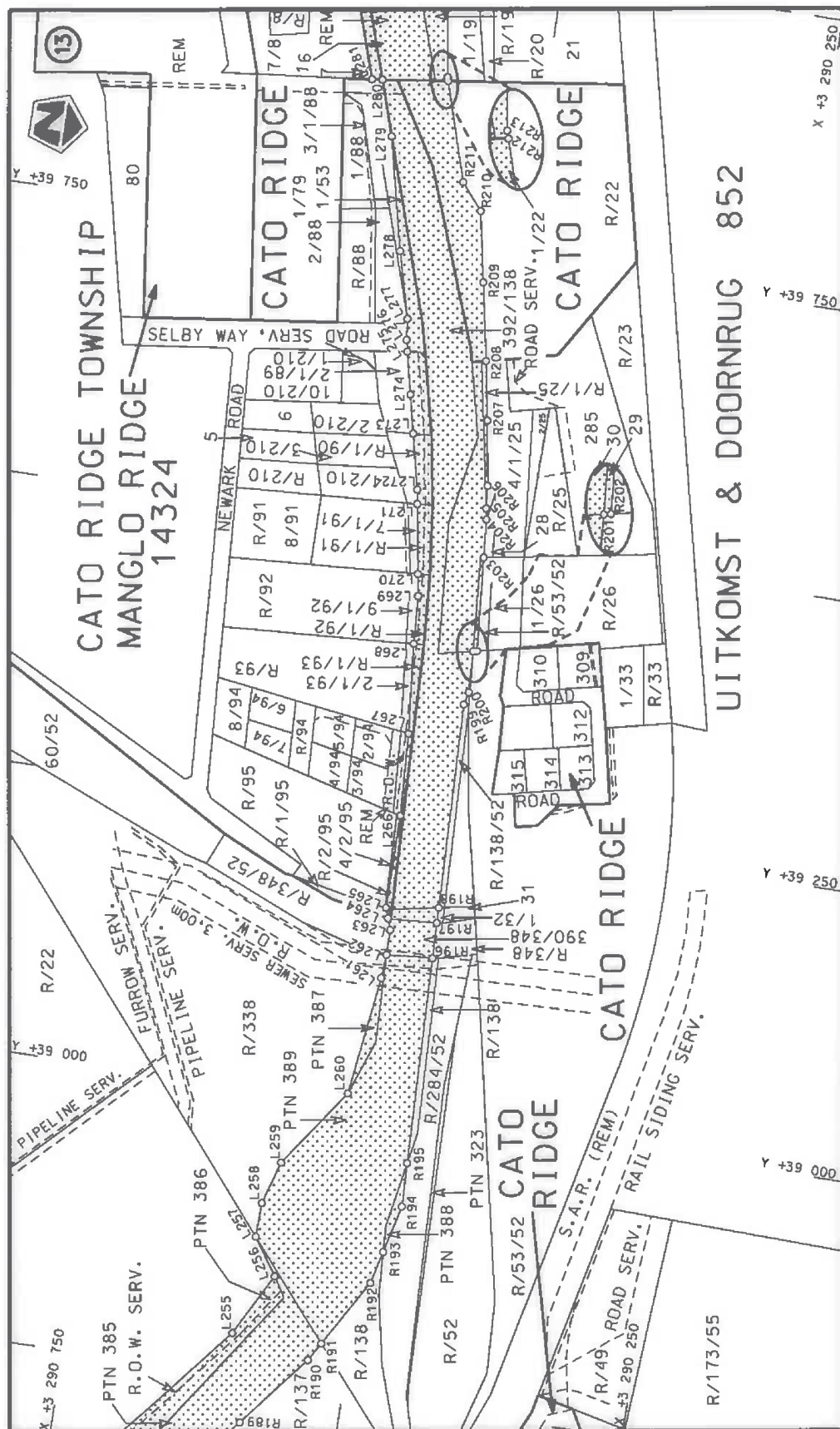
Die figuur getoon
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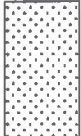


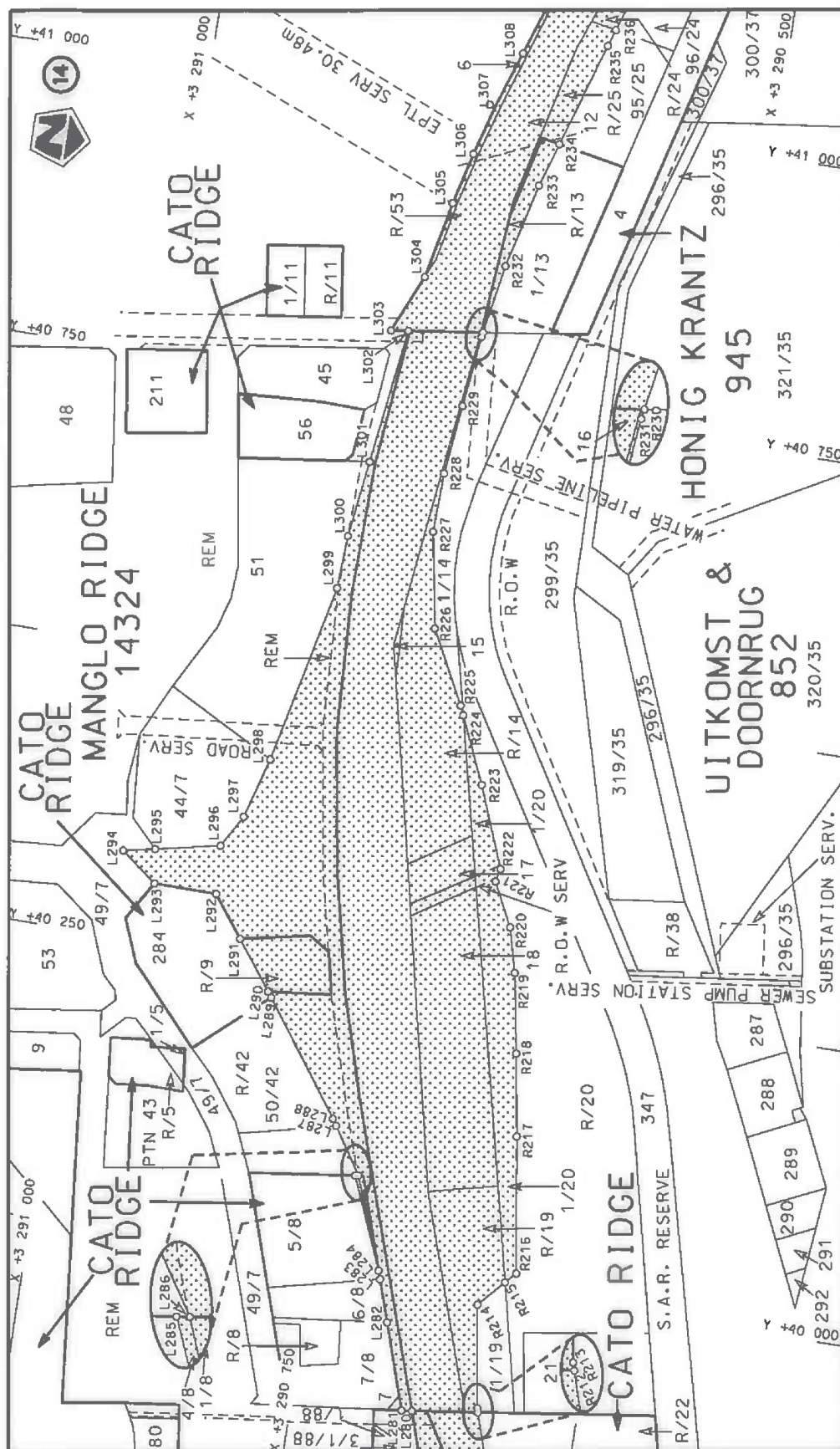
steeldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N3
of National Route

2

Vel
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route
	2	N3	Sektie Section
	11	van of	29
	Plan	P874/15	



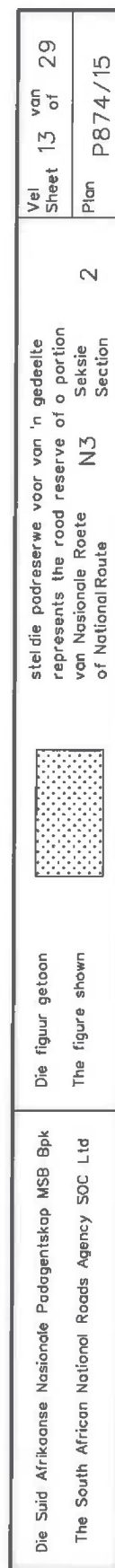
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk
The South African National Roads Agency SOC Ltd

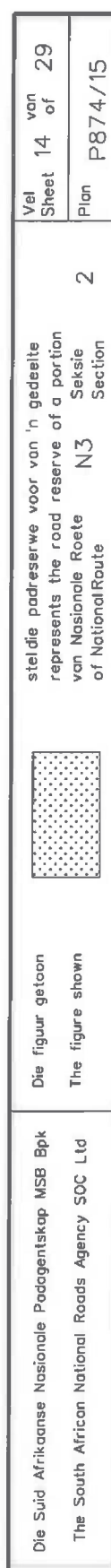
Die figuur getoon

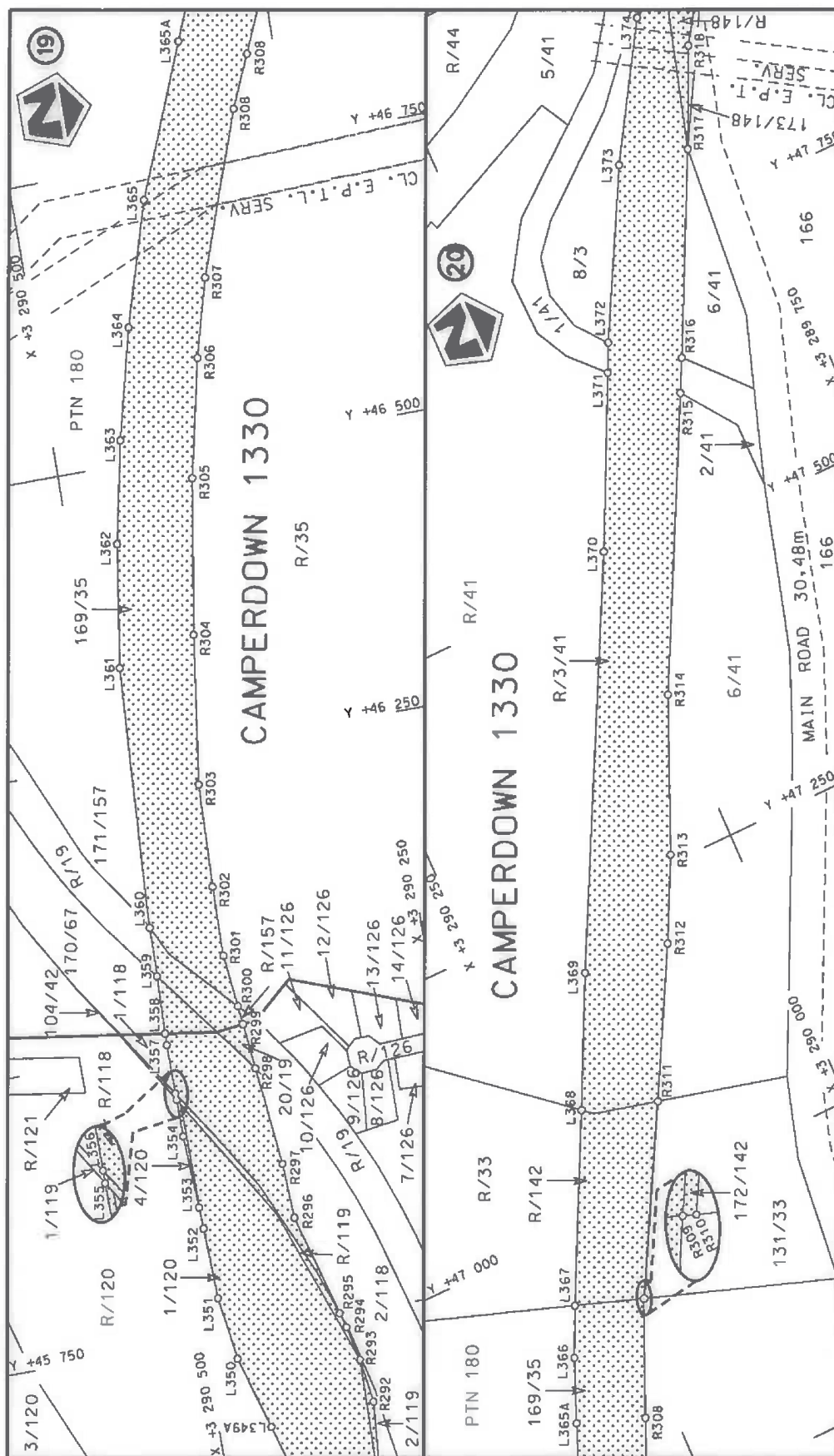
steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N3 Seksie
of National Route Section

Vel 12 van 29
Sheet of

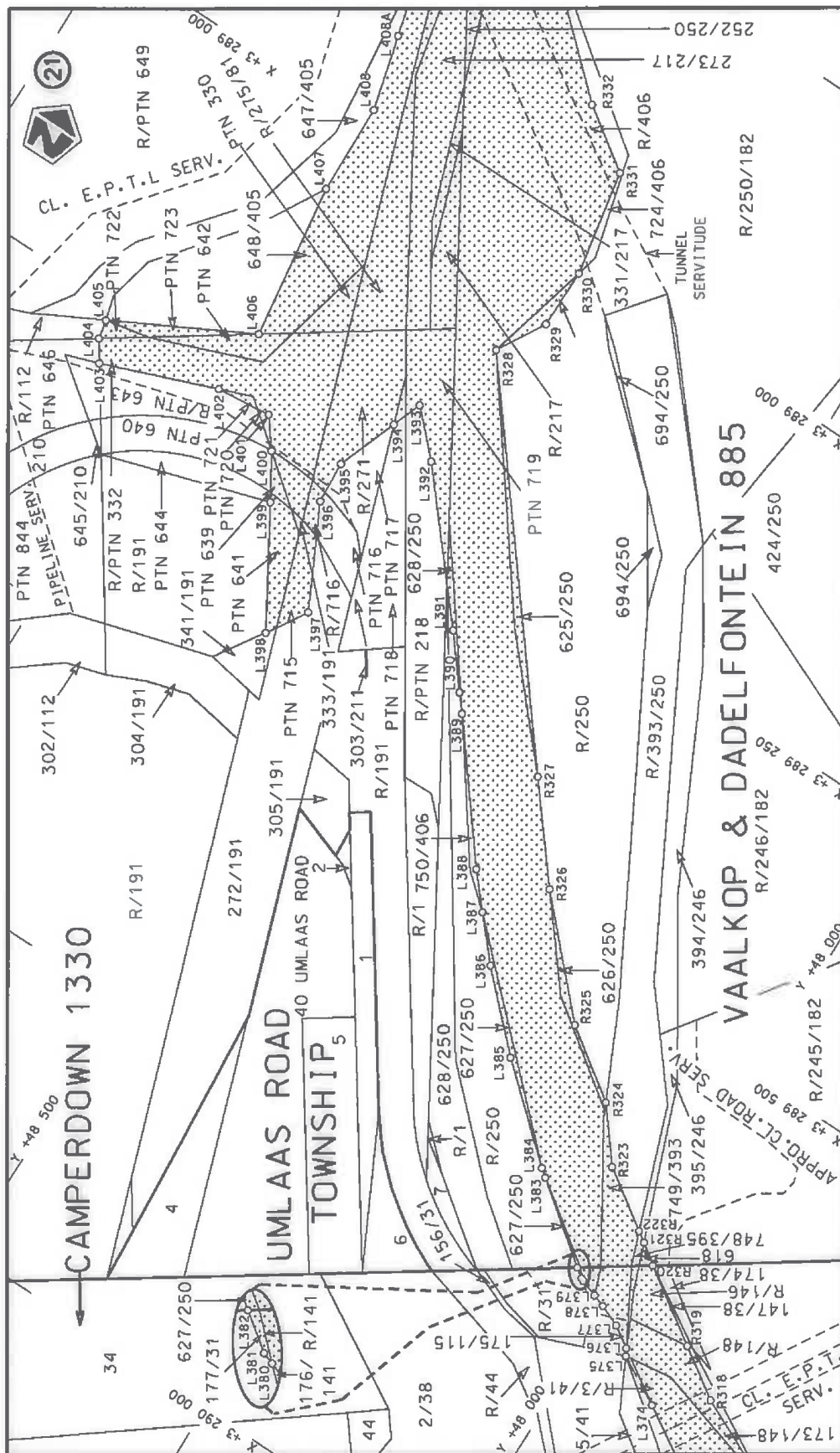
Plan P874/15



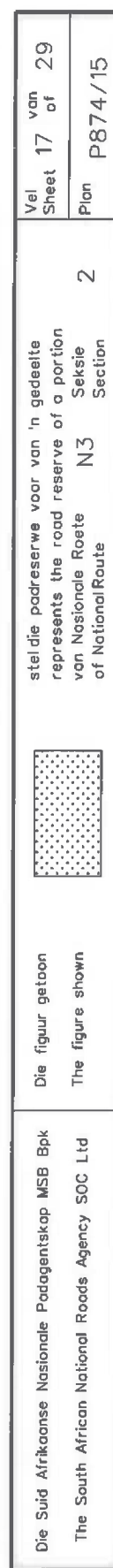


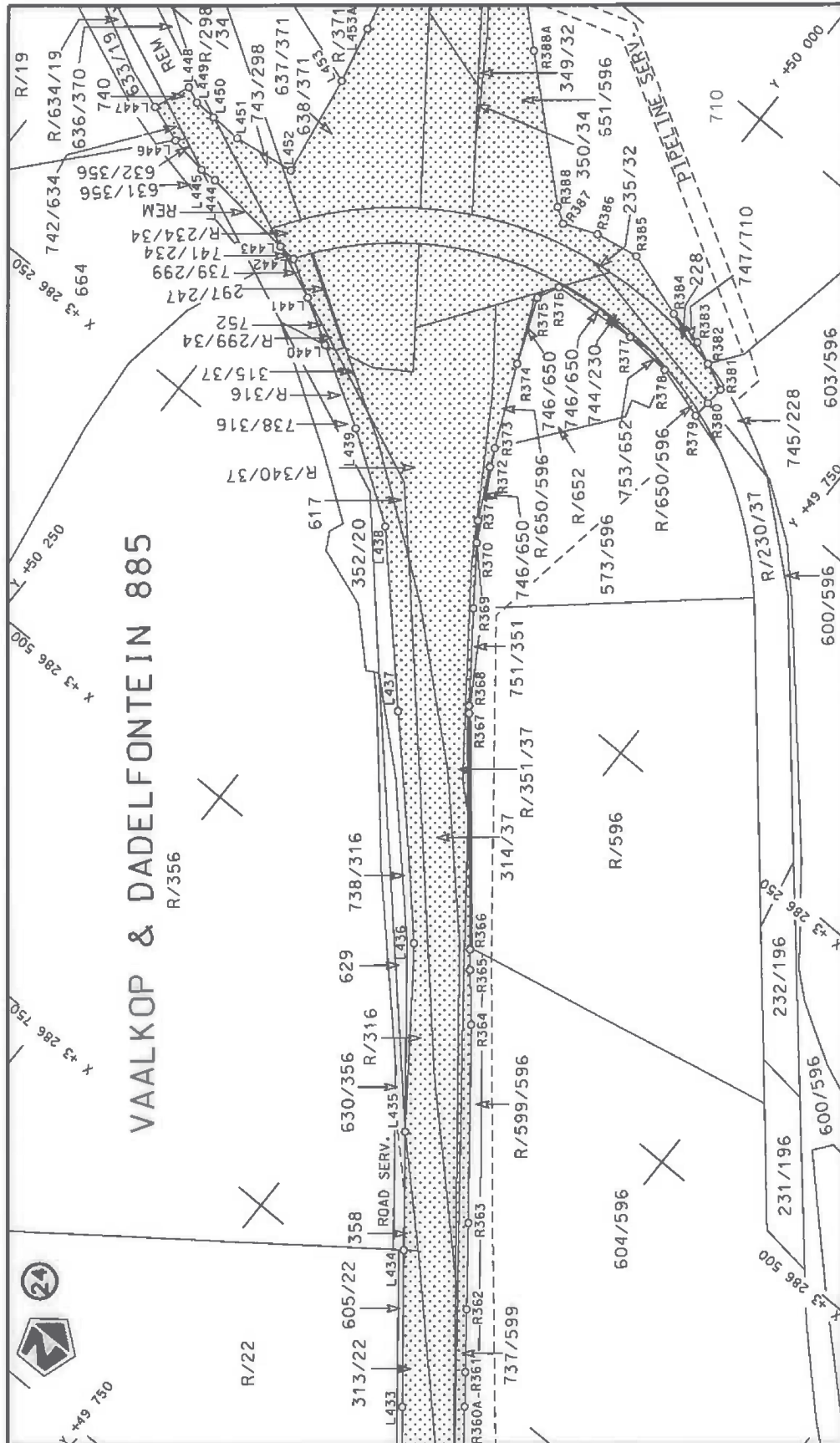


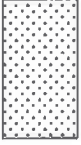
Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown	stelde die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N3 of National Route	Vel Sheet	15 of	29 van	Plan P874/15
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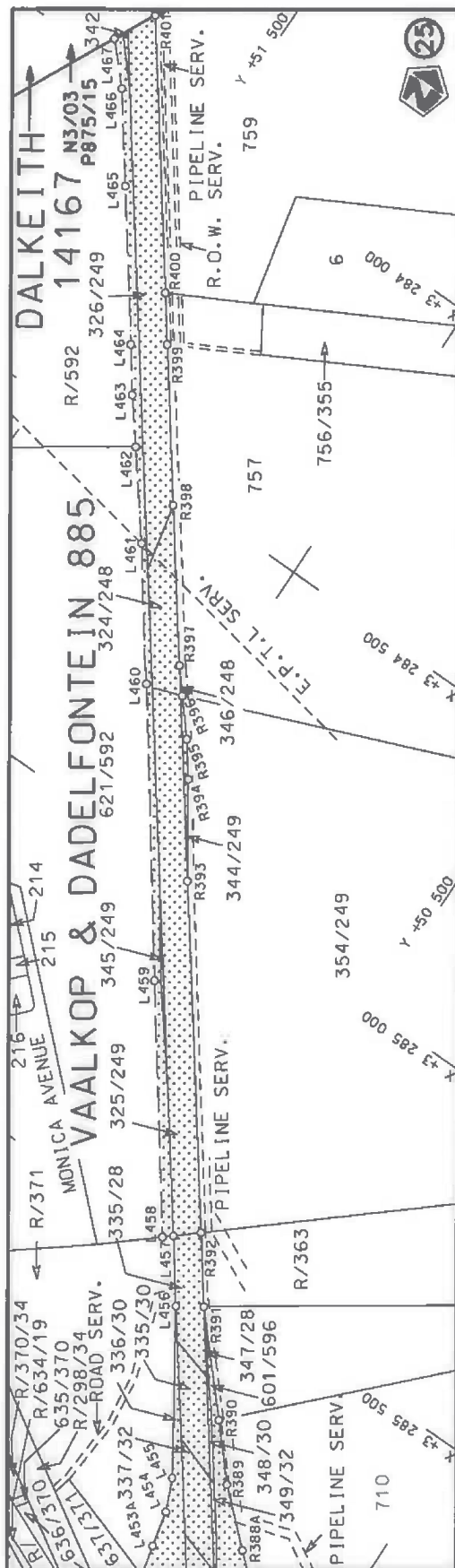


Die Suid Afrikaanse Nasionale Padogetenskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N3 of National Route
Vel Sheet 15 of 29	Plan P874/15	2	Section





Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		stelde die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	2	N3	Sektie Section	Plan P874/15	Vel Sheet 18 of 29
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Die Suid Afrikaanse Nasionale Padagentskap MSB Bpk The South African National Roads Agency SOC Ltd	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N3 of National Route N3 Section
		Vel Sheet 19 of 29	Plan P874/15

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 31°			Y	X		
L1	25 274.87	3 298 133.18		R1	25 219.57	3 298 051.10			
L2	25 362.61	3 298 057.86		R2	25 273.57	3 297 852.89			
L3	25 405.35	3 297 933.90		R3	25 333.74	3 297 712.45			
L4	25 427.56	3 297 729.86		R4	25 358.33	3 297 655.07			
L5	25 489.55	3 297 632.85		R5	25 549.51	3 297 208.85			
L6	25 547.50	3 297 455.07		R6	25 587.96	3 297 180.54			
L7	25 679.57	3 297 446.90		R7	25 647.03	3 297 137.39			
L8	25 721.30	3 297 393.85		R8	25 685.75	3 297 109.11			
L9	25 758.47	3 297 314.53		R9	25 839.23	3 297 043.31			
L10	25 838.69	3 297 244.43		R10	25 905.28	3 296 908.03			
L11	25 897.56	3 297 103.90		R11	25 957.34	3 296 870.01			
L12	26 102.39	3 296 963.64		R12	26 016.39	3 296 826.99			
L13	26 111.08	3 296 953.13		R13	26 021.44	3 296 800.05			
L14	26 124.18	3 296 943.35		R14	26 083.88	3 296 769.46			
L15	26 156.45	3 296 921.37		R15	26 138.75	3 296 745.79			
L16	26 163.47	3 296 899.38		R16	26 173.59	3 296 729.75			
L17	26 191.09	3 296 871.40		R17	26 176.29	3 296 702.95			
L18	26 243.25	3 296 818.49		R18	26 197.61	3 296 677.05			
L19	26 254.88	3 296 781.75		R19	26 249.49	3 296 613.36			
L20	26 265.56	3 296 777.90		R20	26 268.29	3 296 590.52			
L21	26 340.20	3 296 776.60		R21	26 389.55	3 296 550.90			
L22	26 441.61	3 296 774.83		R22	26 447.81	3 296 542.89			
L23	26 469.63	3 296 756.21		R23	26 496.57	3 296 536.60			
L24	26 556.59	3 296 746.93		R24	26 662.23	3 296 515.45			
L25	26 726.56	3 296 710.93		R25	26 750.02	3 296 531.48			
L26	26 812.71	3 296 692.86		R26	26 796.54	3 296 551.91			
L27	26 816.89	3 296 681.91		R27	26 953.22	3 296 535.80			
L28	26 827.08	3 296 673.97		R28	27 160.57	3 296 482.93			
L29	26 884.33	3 296 669.11		R29	27 266.54	3 296 372.92			
L30	26 918.80	3 296 675.72		R30	27 358.69	3 296 245.14			
L31	27 063.34	3 296 653.90		R31	27 425.88	3 296 165.95			
L32	27 167.19	3 296 601.44		R32	27 492.60	3 296 212.56			
L33	27 199.44	3 296 608.41		R33	27 616.13	3 296 133.70			
L34	27 257.49	3 296 529.96		R34	27 660.80	3 296 126.93			
L35	27 282.88	3 296 475.31		R35	27 763.14	3 296 064.84			
L36	27 314.67	3 296 436.59		R36	27 868.74	3 296 016.37			
L37	27 336.73	3 296 413.61		R37	27 862.86	3 295 987.49			
L38	27 380.57	3 296 381.91		R38	27 867.58	3 295 817.99			
L39	27 446.35	3 296 356.36		R39	27 944.11	3 295 724.35			
L40	27 451.88	3 296 360.41		R40	27 972.16	3 295 669.43			
L41	27 485.54	3 296 345.90		R41	28 013.61	3 295 613.93			
L42	27 526.06	3 296 287.02		R42	28 052.26	3 295 566.67			
L43	27 742.59	3 296 267.53		R43	28 065.91	3 295 542.19			
L44	27 811.89	3 296 260.66		R44	28 074.99	3 295 525.90			
L45	27 885.49	3 296 240.85		R45	28 077.57	3 295 504.94			
L46	27 916.03	3 296 232.62		R46	28 270.77	3 295 439.54			
L47	27 927.33	3 296 229.55		R47	28 270.49	3 295 458.05			
L48	27 970.01	3 296 197.02		R48	28 283.81	3 295 451.19			
L49	27 978.14	3 296 180.27		R49	28 345.58	3 295 430.07			
L50	27 985.84	3 296 164.38		R50	28 411.62	3 295 419.65			
L51	28 024.54	3 296 100.85		R51	28 477.88	3 295 420.97			
					Vel 20 Sheet	Van of 29	P874/15		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L52	28 072.09	3 296 038.85		R52	28 684.15	3 295 489.24
L53	28 081.03	3 296 006.72		R53	28 739.99	3 295 503.59
L54	28 090.88	3 295 973.52		R54	28 795.81	3 295 508.37
L55	28 098.90	3 295 926.67		R55	29 075.72	3 295 483.14
L56	28 095.08	3 295 899.75		R56	29 124.70	3 295 478.73
L57	28 097.07	3 295 877.65		R57	29 177.75	3 295 467.66
L58	28 111.24	3 295 840.25		R58	29 226.10	3 295 444.64
L59	28 123.84	3 295 806.28		R59	29 266.61	3 295 408.84
L60	28 162.86	3 295 759.66		R60	29 295.51	3 295 365.88
L61	28 171.83	3 295 731.93		R61	29 424.66	3 295 121.31
L62	28 178.12	3 295 712.51		R62	29 472.82	3 295 055.47
L63	28 270.70	3 295 633.84		R63	29 650.07	3 294 881.45
L64	28 289.36	3 295 625.77		R64	29 707.67	3 294 832.01
L65	28 305.12	3 295 618.96		R65	29 763.08	3 294 791.25
L66	28 354.61	3 295 602.16		R66	29 805.90	3 294 767.60
L67	28 414.66	3 295 593.19		R67	29 844.70	3 294 752.30
L68	28 462.34	3 295 591.40		R68	29 885.22	3 294 742.89
L69	28 640.56	3 295 584.68		R69	29 949.10	3 294 743.77
L70	28 694.95	3 295 588.73		R70	30 015.76	3 294 760.48
L71	28 766.95	3 295 593.52		R71	30 173.46	3 294 832.43
L72	28 766.84	3 295 588.66		R72	30 240.22	3 294 840.66
L73	28 862.10	3 295 568.27		R73	30 249.02	3 294 836.33
L74	29 012.82	3 295 569.39		R74	30 318.90	3 294 802.08
L75	29 050.09	3 295 569.66		R75	30 385.08	3 294 740.93
L76	29 058.64	3 295 567.83		R76	30 405.36	3 294 722.20
L77	29 197.89	3 295 548.35		R77	30 473.23	3 294 659.48
L78	29 249.78	3 295 527.93		R78	30 474.51	3 294 656.88
L79	29 348.11	3 295 432.68		R79	30 511.37	3 294 594.40
L80	29 400.98	3 295 339.68		R80	30 537.66	3 294 564.14
L81	29 438.47	3 295 243.35		R81	30 564.44	3 294 579.07
L82	29 492.43	3 295 167.51		R82	30 549.13	3 294 600.59
L83	29 566.85	3 295 062.67		R83	30 501.20	3 294 671.02
L84	29 650.43	3 294 982.37		R84	30 495.13	3 294 682.07
L85	29 765.81	3 294 913.40		R85	30 493.45	3 294 695.88
L86	29 797.49	3 294 894.46		R86	30 515.43	3 294 723.84
L87	29 877.25	3 294 878.54		R87	30 543.47	3 294 679.26
L88	30 017.02	3 294 851.33		R88	30 610.08	3 294 594.76
L89	30 070.04	3 294 863.35		R89	30 675.24	3 294 515.97
L90	30 174.21	3 294 901.28		R90	30 712.14	3 294 453.40
L91	30 244.32	3 294 920.89		R91	30 726.77	3 294 409.57
L92	30 364.11	3 294 927.50		R92	30 739.96	3 294 368.10
L93	30 406.39	3 294 950.84		R93	30 818.36	3 294 130.49
L94	30 425.99	3 294 990.62		R94	30 854.39	3 294 051.74
L95	30 449.90	3 295 007.91		R95	30 883.02	3 294 002.99
L96	30 462.58	3 294 990.85		R96	30 950.11	3 293 942.47
L97	30 468.20	3 294 983.38		R97	31 001.13	3 293 909.11
L98	30 523.91	3 294 909.60		R98	31 056.70	3 293 884.07
L99	30 579.11	3 294 836.47		R99	31 092.74	3 293 874.19
L100	30 580.43	3 294 804.26		R100	31 299.35	3 293 817.59
L101	30 584.51	3 294 787.49		R101	31 486.15	3 293 764.37
L102	30 559.47	3 294 777.76		R102	31 612.29	3 293 705.64
				Vel Sheet	21 Van of 29	P874/15

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L103	30 565.13	3 294 771.28		R103	31 612.29	3 293 705.64
L104	30 574.91	3 294 760.29		R104	31 621.52	3 293 699.43
L105	30 615.44	3 294 699.03		R105	31 711.06	3 293 639.16
L106	30 623.64	3 294 689.32		R106	31 872.33	3 293 513.38
L107	30 697.89	3 294 622.85		R107	31 873.63	3 293 512.37
L108	30 724.34	3 294 595.72		R108	32 014.62	3 293 417.90
L109	30 761.67	3 294 547.74		R109	32 041.34	3 293 400.00
L110	30 791.73	3 294 509.12		R110	32 098.93	3 293 284.16
L111	30 811.55	3 294 453.58		R111	32 064.02	3 293 218.68
L112	30 836.79	3 294 382.89		R112	32 058.41	3 293 208.17
L113	30 881.28	3 294 256.50		R113	32 160.98	3 293 092.10
L114	30 882.47	3 294 252.67		R114	32 170.38	3 293 081.46
L115	30 934.24	3 294 084.88		R115	32 241.54	3 293 061.68
L116	30 940.94	3 294 074.23		R116	32 278.13	3 292 995.46
L117	30 947.07	3 294 063.46		R117	32 296.82	3 292 983.74
L118	30 957.47	3 294 053.37		R118	32 355.15	3 292 947.17
L119	31 059.87	3 294 001.23		R119	32 352.41	3 292 858.38
L120	31 161.11	3 293 949.15		R120	32 351.48	3 292 828.35
L121	31 349.62	3 293 898.17		R121	32 365.81	3 292 611.62
L122	31 530.27	3 293 849.00		R122	32 401.23	3 292 504.88
L123	31 581.03	3 293 828.17		R123	32 450.19	3 292 355.70
L124	31 608.71	3 293 816.81		R124	32 481.85	3 292 213.67
L125	31 698.98	3 293 762.12		R125	32 523.13	3 291 945.81
L126	31 708.87	3 293 757.84		R126	32 561.37	3 291 825.20
L127	31 794.24	3 293 720.95		R127	32 562.91	3 291 802.65
L128	31 836.19	3 293 702.82		R128	32 585.52	3 291 738.16
L129	31 881.38	3 293 672.14		R129	32 622.72	3 291 681.20
L130	31 896.69	3 293 661.74		R130	32 709.41	3 291 594.44
L131	31 924.97	3 293 608.06		R131	32 803.14	3 291 500.61
L132	31 965.40	3 293 582.25		R132	32 846.33	3 291 464.78
L133	32 073.96	3 293 512.86		R133	32 897.55	3 291 434.91
L134	32 083.55	3 293 506.73		R134	32 983.53	3 291 393.85
L135	32 183.89	3 293 482.27		R135	33 177.71	3 291 308.09
L136	32 219.60	3 293 473.56		R136	33 368.59	3 291 226.13
L137	32 336.56	3 293 476.89		R137	33 401.76	3 291 209.11
L138	32 439.88	3 293 510.83		R138	33 427.56	3 291 195.43
L139	32 554.16	3 293 510.83		R139	33 479.89	3 291 159.73
L140	32 534.13	3 293 497.40		R140	33 538.02	3 291 137.89
L141	32 573.68	3 293 471.68		R141	33 591.61	3 291 126.76
L142	32 496.36	3 293 422.95		R142	33 626.18	3 291 115.24
L143	32 389.18	3 293 355.39		R143	33 724.58	3 291 073.11
L144	32 366.65	3 293 305.77		R144	33 791.45	3 291 036.36
L145	32 401.79	3 293 223.97		R145	33 820.46	3 291 023.23
L146	32 412.77	3 293 207.18		R146	34 038.26	3 290 887.63
L147	32 430.74	3 293 179.68		R147	34 188.68	3 290 898.79
L148	32 436.61	3 293 184.50		R148	34 218.82	3 290 923.80
L149	32 456.41	3 293 096.46		R149	34 221.81	3 290 923.38
L150	32 465.87	3 293 018.10		R150	34 450.94	3 290 963.01
L151	32 455.01	3 292 815.38		R151	34 499.16	3 290 955.08
L152	32 470.37	3 292 759.06		R152	34 500.50	3 290 959.18
L153	32 455.84	3 292 680.21		R153	34 514.74	3 290 977.40
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PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°	Y	X
L154	32 463.61	3 292 637.66		R154	34 648.98 3 291 044.09
L155	32 465.32	3 292 584.40		R155	34 830.66 3 291 134.44
L156	32 470.94	3 292 566.93		R156	34 925.18 3 291 177.99
L157	32 474.38	3 292 549.33		R157	35 085.79 3 291 250.47
L158	32 483.03	3 292 505.04		R158	35 235.92 3 291 352.18
L159	32 551.38	3 292 239.27		R159	35 450.57 3 291 461.38
L160	32 645.26	3 291 882.42		R160	35 496.56 3 291 476.13
L161	32 644.92	3 291 869.91		R161	35 606.83 3 291 517.12
L162	32 643.35	3 291 814.88		R162	35 762.12 3 291 567.58
L163	32 661.24	3 291 766.20		R163	35 875.80 3 291 581.32
L164	32 681.58	3 291 736.71		R164	35 971.08 3 291 571.79
L165	32 727.80	3 291 672.82		R165	36 046.26 3 291 557.23
L166	32 749.82	3 291 642.25		R166	36 118.19 3 291 529.80
L167	32 955.56	3 291 469.99		R167	36 190.12 3 291 499.57
L168	33 112.48	3 291 400.75		R168	36 201.15 3 291 495.76
L169	33 295.32	3 291 321.17		R169	36 228.24 3 291 481.38
L170	33 371.68	3 291 279.37		R170	36 355.41 3 291 362.85
L171	33 487.77	3 291 229.26		R171	36 422.46 3 291 317.65
L172	33 486.43	3 291 242.03		R172	36 458.85 3 291 293.00
L173	33 538.00	3 291 226.51		R173	36 538.39 3 291 266.00
L174	33 550.44	3 291 220.83		R174	36 598.21 3 291 245.80
L175	33 551.96	3 291 219.62		R175	36 660.46 3 291 233.89
L176	33 587.01	3 291 194.90		R176	37 150.03 3 291 166.39
L177	33 597.03	3 291 190.64		R177	37 550.43 3 291 109.99
L178	33 630.29	3 291 184.15		R178	37 835.39 3 291 070.39
L179	33 798.38	3 291 103.66		R179	37 826.24 3 291 061.34
L180	33 815.70	3 291 095.37		R180	37 965.04 3 291 041.78
L181	33 884.20	3 291 077.37		R181	38 061.80 3 291 014.10
L182	33 963.56	3 291 028.13		R182	38 084.14 3 291 005.71
L183	33 983.01	3 291 021.80		R183	38 127.41 3 290 989.45
L184	34 041.11	3 291 007.10		R184	38 220.45 3 290 960.48
L185	34 097.81	3 290 997.20		R185	38 249.68 3 290 947.01
L186	34 155.01	3 290 991.10		R186	38 278.67 3 290 927.96
L187	34 215.53	3 290 989.29		R187	38 618.14 3 290 645.01
L188	34 277.02	3 290 992.29		R188	38 652.09 3 290 636.23
L189	34 296.29	3 290 994.74		R189	38 711.99 3 290 585.59
L190	34 349.56	3 291 001.83		R190	38 774.98 3 290 534.28
L191	34 373.73	3 291 007.11		R191	38 790.92 3 290 524.89
L192	34 396.11	3 291 017.05		R192	38 849.49 3 290 490.54
L193	34 427.18	3 291 030.94		R193	38 878.03 3 290 483.63
L194	34 432.94	3 291 021.49		R194	38 919.50 3 290 473.58
L195	34 469.76	3 291 034.51		R195	38 957.52 3 290 474.80
L196	34 557.31	3 291 079.18		R196	39 137.41 3 290 480.56
L197	34 578.77	3 291 079.84		R197	39 168.27 3 290 481.52
L198	34 623.03	3 291 102.27		R198	39 181.56 3 290 481.99
L199	34 639.23	3 291 113.82		R199	39 360.01 3 290 487.66
L200	34 702.30	3 291 153.44		R200	39 371.28 3 290 485.16
L201	34 737.93	3 291 172.99		R201	39 407.10 3 290 486.80
L202	34 782.48	3 291 210.47		R202	39 407.80 3 290 483.63
L203	34 865.95	3 291 240.53		R203	39 489.34 3 290 490.40
L204	35 021.12	3 291 304.06		R204	39 522.38 3 290 493.11
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°		Y	X
L205	35 071.01	3 291 329.36		R205	39 531.94	3 290 494.79
L206	35 541.71	3 291 567.91		R206	39 551.60	3 290 496.63
L207	35 591.46	3 291 592.71		R207	39 607.74	3 290 505.66
L208	35 629.67	3 291 605.29		R208	39 658.86	3 290 514.90
L209	35 687.48	3 291 622.94		R209	39 726.29	3 290 528.09
L210	35 703.13	3 291 626.66		R210	39 787.35	3 290 540.07
L211	35 719.34	3 291 630.14		R211	39 809.81	3 290 559.08
L212	35 719.81	3 291 630.27		R212	39 894.76	3 290 585.99
L213	35 720.19	3 291 630.33		R213	39 898.11	3 290 587.06
L214	35 722.41	3 291 630.81		R214	39 986.13	3 290 600.84
L215	35 750.89	3 291 636.06		R215	40 008.68	3 290 580.01
L216	35 774.71	3 291 639.68		R216	40 017.71	3 290 571.66
L217	35 782.14	3 291 640.64		R217	40 134.11	3 290 589.75
L218	35 812.59	3 291 643.13		R218	40 204.34	3 290 601.46
L219	35 815.72	3 291 643.63		R219	40 272.46	3 290 613.43
L220	35 824.17	3 291 643.82		R220	40 310.79	3 290 623.72
L221	35 883.82	3 291 645.05		R221	40 347.66	3 290 642.46
L222	35 959.92	3 291 639.14		R222	40 358.88	3 290 639.72
L223	36 025.68	3 291 627.32		R223	40 427.84	3 290 667.28
L224	36 088.76	3 291 609.25		R224	40 484.56	3 290 692.49
L225	36 103.07	3 291 604.26		R225	40 492.39	3 290 696.01
L226	36 172.86	3 291 576.85		R226	40 554.27	3 290 728.69
L227	36 240.68	3 291 537.31		R227	40 636.25	3 290 743.20
L228	36 241.94	3 291 554.13		R228	40 687.20	3 290 741.70
L229	36 361.66	3 291 466.48		R229	40 747.00	3 290 734.79
L230	36 420.79	3 291 417.47		R230	40 808.01	3 290 727.84
L231	36 466.37	3 291 379.57		R231	40 812.20	3 290 727.11
L232	36 548.31	3 291 336.61		R232	40 871.58	3 290 716.81
L233	36 570.40	3 291 328.02		R233	40 944.39	3 290 698.84
L234	36 571.79	3 291 327.47		R234	40 982.19	3 290 686.71
L235	36 631.26	3 291 308.62		R235	41 072.23	3 290 658.20
L236	36 655.83	3 291 304.99		R236	41 086.63	3 290 653.36
L237	36 708.23	3 291 294.34		R237	41 197.19	3 290 616.67
L238	37 074.17	3 291 243.55		R238	41 211.96	3 290 611.78
L239	37 088.38	3 291 229.10		R239	41 659.41	3 290 444.67
L240	37 211.46	3 291 212.08		R240	41 781.10	3 290 412.99
L241	37 223.34	3 291 207.24		R241	41 961.09	3 290 365.99
L242	37 408.40	3 291 182.72		R242	42 032.21	3 290 348.29
L243	37 692.42	3 291 145.11		R243	42 077.58	3 290 333.83
L244	37 696.89	3 291 144.44		R244	42 130.40	3 290 320.04
L245	37 825.59	3 291 125.99		R245	42 190.92	3 290 308.51
L246	37 886.14	3 291 120.52		R246	42 251.08	3 290 299.18
L247	37 880.88	3 291 115.32		R247	42 308.38	3 290 291.53
L248	38 066.86	3 291 090.07		R248	42 369.20	3 290 287.27
L249	38 113.23	3 291 081.52		R249	42 430.15	3 290 283.39
L250	38 134.66	3 291 074.89		R250	42 489.92	3 290 281.56
L251	38 173.15	3 291 063.34		R251	42 646.15	3 290 281.52
L252	38 245.67	3 291 030.34		R252	42 785.12	3 290 281.82
L253	38 284.48	3 291 006.39		R253	42 800.81	3 290 281.76
L254	38 406.22	3 290 923.07		R254	42 848.53	3 290 281.86
L255	38 787.94	3 290 604.06		R255	42 879.10	3 290 277.13
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 31°		Y		X	
L256	38 842.54	3	290	574.44	R256	43 224.54	3	290	280.43
L257	38 874.05	3	290	596.41	R257	43 242.56	3	290	280.49
L258	38 903.83	3	290	595.52	R258	43 337.13	3	290	281.26
L259	38 941.07	3	290	584.13	R259	43 402.22	3	290	279.08
L260	39 009.55	3	290	535.73	R260	43 399.35	3	290	274.77
L261	39 113.52	3	290	522.37	R261	43 544.73	3	290	283.94
L262	39 134.22	3	290	520.96	R262	43 950.18	3	290	282.51
L263	39 155.99	3	290	521.14	R263	43 950.94	3	290	291.82
L264	39 165.84	3	290	524.70	R264	43 994.14	3	290	290.53
L265	39 174.58	3	290	527.81	R265	44 006.34	3	290	290.18
L266	39 255.57	3	290	527.99	R266	44 023.09	3	290	289.67
L267	39 327.42	3	290	531.83	R267	44 052.88	3	290	288.56
L268	39 405.54	3	290	539.40	R268	44 271.65	3	290	283.89
L269	39 447.18	3	290	542.18	R269	44 393.54	3	290	265.78
L270	39 466.23	3	290	545.32	R270	44 454.10	3	290	256.78
L271	39 526.34	3	290	555.22	R271	44 531.11	3	290	245.23
L272	39 538.85	3	290	557.28	R272	44 563.58	3	290	236.15
L273	39 586.47	3	290	568.33	R273	44 614.43	3	290	215.59
L274	39 619.84	3	290	576.06	R274	44 607.88	3	290	202.79
L275	39 656.23	3	290	584.49	R275	44 556.23	3	290	093.44
L276	39 666.22	3	290	586.80	R276	44 580.02	3	290	094.88
L277	39 684.56	3	290	588.83	R277	44 646.03	3	290	193.74
L278	39 741.87	3	290	604.64	R278	44 650.82	3	290	196.48
L279	39 839.66	3	290	627.48	R279	44 667.36	3	290	206.01
L280	39 887.10	3	290	643.16	R280	44 718.86	3	290	217.04
L281	39 886.10	3	290	652.27	R281	44 979.95	3	290	267.18
L282	39 958.90	3	290	676.60	R282	45 014.32	3	290	273.79
L283	39 994.61	3	290	688.54	R283	45 043.79	3	290	279.45
L284	40 001.68	3	290	690.90	R284	45 069.32	3	290	284.36
L285	40 079.27	3	290	724.44	R285	45 094.86	3	290	289.26
L286	40 079.67	3	290	721.41	R286	45 120.14	3	290	294.12
L287	40 118.87	3	290	747.73	R287	45 192.81	3	290	307.57
L288	40 124.46	3	290	751.47	R288	45 331.12	3	290	329.64
L289	40 218.93	3	290	821.60	R289	45 422.57	3	290	342.36
L290	40 223.58	3	290	825.05	R290	45 476.45	3	290	349.79
L291	40 264.48	3	290	856.41	R291	45 595.68	3	290	368.37
L292	40 299.31	3	290	883.12	R292	45 671.98	3	290	361.88
L293	40 300.01	3	290	938.21	R293	45 709.31	3	290	367.45
L294	40 323.68	3	290	969.66	R294	45 738.94	3	290	374.54
L295	40 329.26	3	290	942.33	R295	45 751.66	3	290	378.24
L296	40 340.79	3	290	885.84	R296	45 839.19	3	290	403.63
L297	40 368.70	3	290	869.56	R297	45 886.46	3	290	406.11
L298	40 420.97	3	290	854.48	R298	45 971.14	3	290	415.56
L299	40 575.40	3	290	819.42	R299	46 010.21	3	290	419.90
L300	40 621.16	3	290	816.92	R300	46 026.18	3	290	421.63
L301	40 687.30	3	290	807.80	R301	46 070.89	3	290	426.65
L302	40 803.52	3	290	791.82	R302	46 130.60	3	290	425.94
L303	40 801.48	3	290	807.00	R303	46 218.91	3	290	422.92
L304	40 851.34	3	290	784.82	R304	46 345.95	3	290	405.18
L305	40 917.92	3	290	770.75	R305	46 478.11	3	290	383.35
L306	40 962.42	3	290	759.73	R306	46 578.83	3	290	361.03
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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	41 007.38	3 290 746.69		R307	46 645.29	3 290 342.77
L308	41 054.58	3 290 730.75		R308	46 783.38	3 290 293.43
L309	41 274.58	3 290 654.13		R309	46 921.03	3 290 233.19
L310	41 473.22	3 290 584.61		R310	46 920.78	3 290 232.48
L311	41 558.60	3 290 551.50		R311	47 069.46	3 290 152.12
L312	41 674.13	3 290 511.35		R312	47 188.99	3 290 088.57
L313	41 820.41	3 290 463.47		R313	47 257.02	3 290 054.74
L314	41 918.23	3 290 436.29		R314	47 382.68	3 290 000.10
L315	42 148.90	3 290 389.07		R315	47 613.17	3 289 883.37
L316	42 281.37	3 290 368.01		R316	47 640.13	3 289 869.88
L317	42 370.63	3 290 357.26		R317	47 800.71	3 289 791.33
L318	42 433.73	3 290 349.91		R318	47 881.09	3 289 754.41
L319	42 510.96	3 290 343.30		R319	47 923.30	3 289 726.43
L320	42 633.91	3 290 337.33		R320	47 985.98	3 289 684.89
L321	42 664.88	3 290 337.56		R321	48 003.23	3 289 672.58
L322	43 243.80	3 290 342.16		R322	48 012.12	3 289 666.64
L323	43 433.98	3 290 343.68		R323	48 061.95	3 289 633.34
L324	43 441.63	3 290 338.60		R324	48 096.86	3 289 589.97
L325	43 443.67	3 290 341.67		R325	48 155.98	3 289 549.12
L326	44 003.63	3 290 342.32		R326	48 238.22	3 289 463.49
L327	44 047.80	3 290 344.21		R327	48 299.40	3 289 388.24
L328	44 218.58	3 290 347.99		R328	48 529.16	3 289 101.14
L329	44 405.61	3 290 358.54		R329	48 504.52	3 289 058.82
L330	44 425.44	3 290 363.09		R330	48 503.93	3 289 006.78
L331	44 442.95	3 290 367.11		R331	48 520.51	3 288 914.99
L332	44 678.47	3 290 421.19		R332	48 573.09	3 288 879.19
L333	44 735.53	3 290 434.71		R333	48 693.83	3 288 771.74
L334	44 784.52	3 290 486.89		R334	48 725.86	3 288 704.44
L335	44 817.22	3 290 514.62		R335	48 734.67	3 288 603.86
L336	44 865.60	3 290 535.25		R336	48 733.94	3 288 537.30
L337	44 866.56	3 290 533.35		R337	48 733.25	3 288 473.65
L338	44 874.98	3 290 517.77		R338	48 731.55	3 288 428.43
L339	44 848.60	3 290 496.86		R339	48 731.63	3 288 351.80
L340	44 787.94	3 290 445.17		R340	48 723.47	3 288 269.06
L341	44 789.43	3 290 410.51		R341	48 715.21	3 288 184.43
L342	44 878.27	3 290 398.47		R342	48 712.36	3 288 161.89
L343	45 030.18	3 290 378.57		R343	48 700.08	3 288 064.43
L344	45 132.02	3 290 373.53		R344	48 704.65	3 287 996.89
L345	45 157.16	3 290 374.68		R345	48 711.72	3 287 918.60
L346	45 272.95	3 290 408.61		R346	48 724.95	3 287 867.71
L347	45 399.03	3 290 405.46		R347	48 742.97	3 287 798.42
L348	45 586.51	3 290 432.05		R348	48 764.42	3 287 749.64
L349	45 617.14	3 290 439.46		R349	48 786.83	3 287 698.66
L350	45 729.08	3 290 473.68		R350	48 849.43	3 287 591.08
L351	45 783.01	3 290 481.50		R351	48 920.81	3 287 502.13
L352	45 843.89	3 290 483.83		R352	49 118.42	3 287 255.85
L353	45 862.30	3 290 484.63		R353	49 138.19	3 287 231.81
L354	45 924.77	3 290 487.97		R354	49 181.75	3 287 176.99
L355	45 956.54	3 290 488.34		R355	49 247.61	3 287 094.13
L356	45 962.05	3 290 488.40		R356	49 296.28	3 287 033.81
L357	46 004.19	3 290 488.81		R357	49 332.70	3 286 988.66
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES						
LINKERKANT/LEFT HAND SIDE				REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31 ^o		Y	X
L358	46 014.11	3 290 488.50		R358	49 337.02	3 286 983.19
L359	46 063.64	3 290 487.23		R359	49 416.97	3 286 882.03
L360	46 105.67	3 290 486.19		R360	49 431.92	3 286 863.11
L361	46 329.27	3 290 473.90		R361	49 520.70	3 286 748.65
L362	46 434.07	3 290 458.12		R362	49 553.84	3 286 706.15
L363	46 521.01	3 290 439.96		R363	49 599.60	3 286 647.47
L364	46 614.90	3 290 416.04		R364	49 705.26	3 286 513.77
L365	46 720.02	3 290 384.18		R365	49 735.63	3 286 477.85
L366	46 900.47	3 290 309.96		R366	49 746.97	3 286 464.01
L367	46 940.79	3 290 290.99		R367	49 875.62	3 286 306.90
L368	47 090.50	3 290 216.56		R368	49 879.79	3 286 301.81
L369	47 196.28	3 290 165.17		R369	49 929.87	3 286 234.54
L370	47 517.65	3 290 000.95		R370	49 963.20	3 286 189.07
L371	47 655.57	3 289 934.37		R371	49 974.53	3 286 173.61
L372	47 678.82	3 289 923.49		R372	49 995.62	3 286 131.20
L373	47 813.47	3 289 852.01		R373	50 002.37	3 286 116.04
L374	47 921.72	3 289 785.67		R374	50 032.90	3 286 047.39
L375	47 963.77	3 289 762.81		R375	50 054.81	3 285 992.04
L376	47 967.15	3 289 756.79		R376	50 045.87	3 285 973.02
L377	47 985.14	3 289 745.34		R377	49 969.94	3 285 966.66
L378	48 004.20	3 289 737.69		R378	49 928.51	3 285 969.69
L379	48 015.14	3 289 734.01		R379	49 882.61	3 285 983.27
L380	48 030.18	3 289 728.95		R380	49 881.16	3 285 968.17
L381	48 032.86	3 289 728.05		R381	49 879.62	3 285 952.07
L382	48 040.87	3 289 722.26		R382	49 902.29	3 285 941.96
L383	48 106.73	3 289 672.88		R383	49 921.31	3 285 933.47
L384	48 113.78	3 289 667.59		R384	49 952.75	3 285 927.24
L385	48 188.26	3 289 603.11		R385	50 009.76	3 285 909.38
L386	48 246.10	3 289 546.58		R386	50 048.17	3 285 916.07
L387	48 276.79	3 289 512.02		R387	50 077.61	3 285 928.28
L388	48 301.53	3 289 483.99		R388	50 090.37	3 285 920.30
L389	48 384.42	3 289 378.98		R389	50 271.61	3 285 757.41
L390	48 396.37	3 289 364.91		R390	50 340.18	3 285 680.07
L391	48 430.08	3 289 323.35		R391	50 462.55	3 285 545.49
L392	48 524.94	3 289 212.28		R392	50 532.63	3 285 451.34
L393	48 559.81	3 289 177.24		R393	50 866.95	3 285 002.98
L394	48 569.81	3 289 203.39		R394	50 957.31	3 284 868.86
L395	48 590.02	3 289 256.58		R395	50 995.52	3 284 817.52
L396	48 587.76	3 289 293.20		R396	51 040.26	3 284 764.59
L397	48 544.82	3 289 378.77		R397	51 071.34	3 284 727.73
L398	48 566.34	3 289 413.61		R398	51 223.89	3 284 523.58
L399	48 623.90	3 289 317.46		R399	51 376.34	3 284 318.09
L400	48 646.99	3 289 280.06		R400	51 425.41	3 284 252.22
L401	48 666.08	3 289 255.28		R401	51 689.19	3 283 897.68
L402	48 715.01	3 289 260.78				
L403	48 815.03	3 289 299.25				
L404	48 826.89	3 289 281.57				
L405	48 830.39	3 289 265.14				
L406	48 710.92	3 289 202.06				
L407	48 729.54	3 289 065.93				
L408	48 731.38	3 288 986.79				
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 31°	Y	X
L402	48 715.01	3 289 260.78			
L403	48 815.03	3 289 299.25			
L404	48 826.89	3 289 281.57			
L405	48 830.39	3 289 265.14			
L406	48 710.92	3 289 202.06			
L407	48 729.54	3 289 065.93			
L408	48 731.38	3 288 986.79			
L409	48 776.20	3 288 815.98			
L410	48 798.79	3 288 727.21			
L411	48 810.68	3 288 649.91			
L412	48 818.44	3 288 546.79			
L413	48 817.84	3 288 533.14			
L414	48 815.90	3 288 495.09			
L415	48 813.16	3 288 441.38			
L416	48 803.49	3 288 370.29			
L417	48 794.58	3 288 309.49			
L418	48 778.20	3 288 197.66			
L419	48 775.07	3 288 176.46			
L420	48 768.89	3 288 130.81			
L421	48 774.79	3 288 044.62			
L422	48 766.85	3 287 979.53			
L423	48 779.45	3 287 894.21			
L424	48 802.53	3 287 812.92			
L425	48 835.66	3 287 729.87			
L426	48 878.42	3 287 650.84			
L427	48 908.22	3 287 609.01			
L428	48 972.73	3 287 525.78			
L429	49 113.65	3 287 348.58			
L430	49 135.38	3 287 321.20			
L431	49 154.58	3 287 294.73			
L432	49 193.08	3 287 248.59			
L433	49 441.90	3 286 936.03			
L434	49 628.81	3 286 701.31			
L435	49 692.40	3 286 621.56			
L436	49 788.64	3 286 490.88			
L437	49 925.44	3 286 344.67			
L438	50 034.54	3 286 228.56			
L439	50 107.93	3 286 179.40			
L440	50 173.93	3 286 140.63			
L441	50 211.34	3 286 118.65			
L442	50 242.12	3 286 100.56			
L443	50 257.62	3 286 099.05			
L444	50 338.40	3 286 091.14			
L445	50 353.29	3 286 091.64			
L446	50 387.14	3 286 086.63			
L447	50 419.35	3 286 075.61			
L448	50 406.98	3 286 043.71			
L449	50 393.02	3 286 049.30			
L450	50 373.61	3 286 049.92			
L451	50 346.04	3 286 050.81			
L452	50 291.93	3 286 042.70			
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