
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 1086

16 November 2007

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N1 SECTION 17X

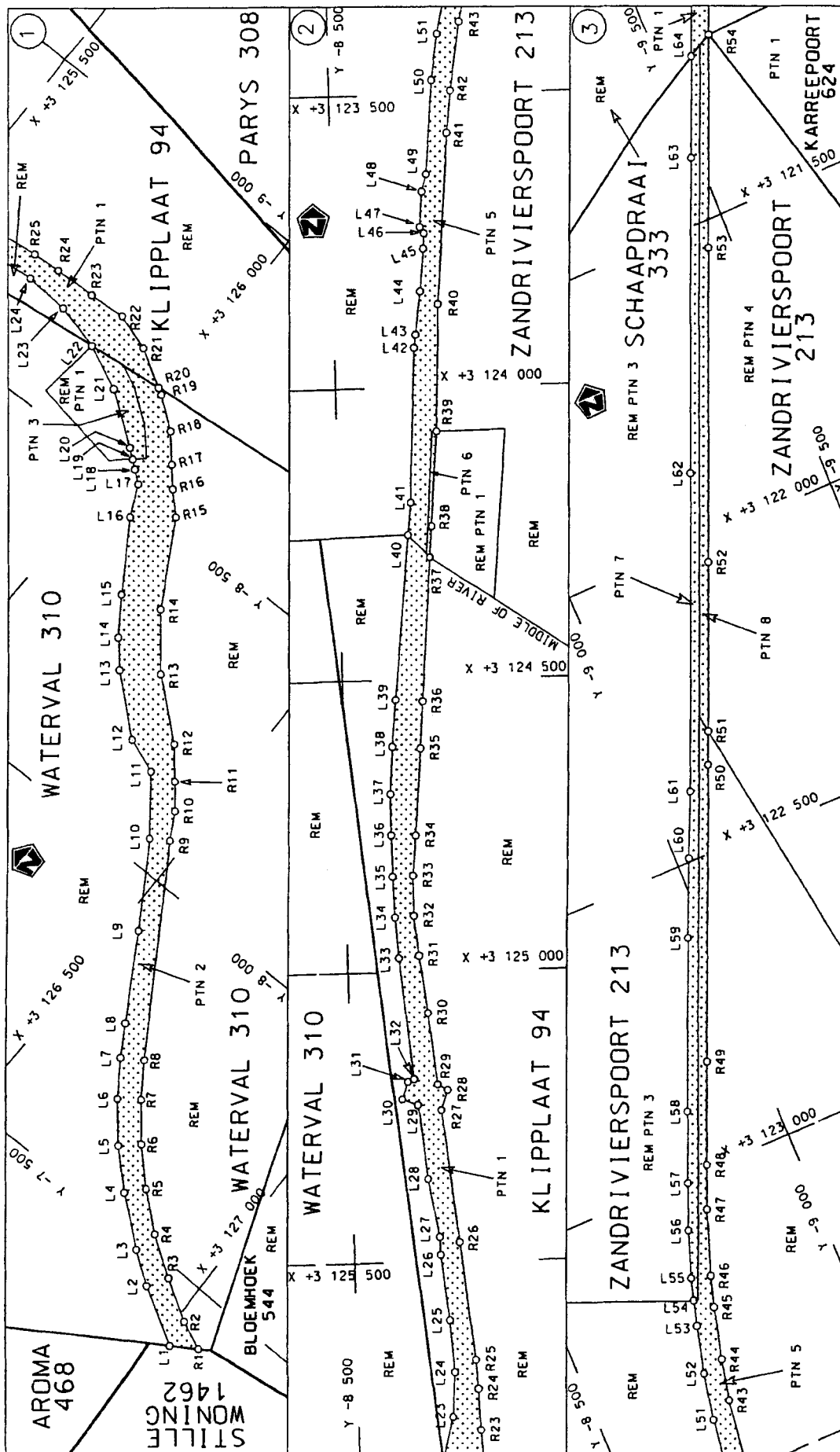
AMENDMENT OF DECLARATION NO'S. 3 OF 1984 AND 73 OF 1979.

By virtue of section 40 (1)(b) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend the following declarations by substituting (I) Declaration 3 of 1984 the descriptive wording from the words "Remainder and Portion 1, both of Waterval 310" up to and including the words "where it terminates (a total distance of about 48,8km)" and (II) the whole of Declaration 73 of 1979, with the subjoined sheets 1 to 17 of Plan No.P602/06.

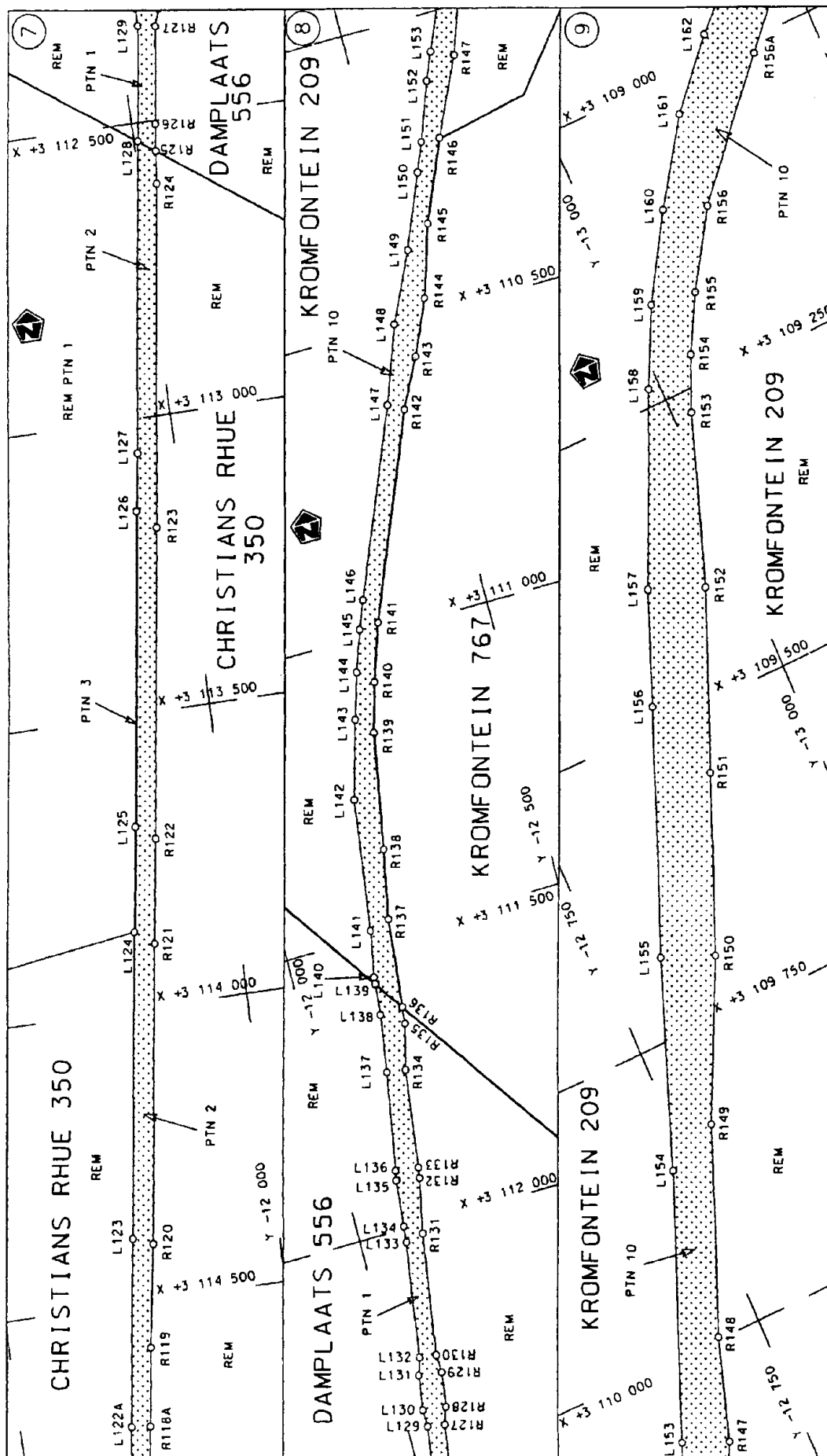
(National Road N1 Section 17X: Waterval – La Porte Vase)



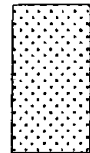
MINISTER OF TRANSPORT



Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stelt die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete of National Route	N1	17X	Plan P602/06	Vel Sheet 1 of 17	D.O.9.A
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sleëdie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1 Seksie
of National Route Section



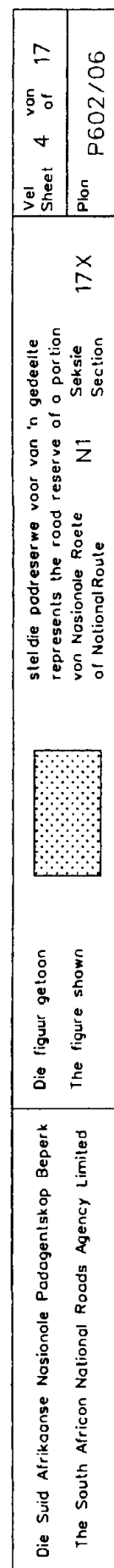
Die figuur getoon
The figure shown

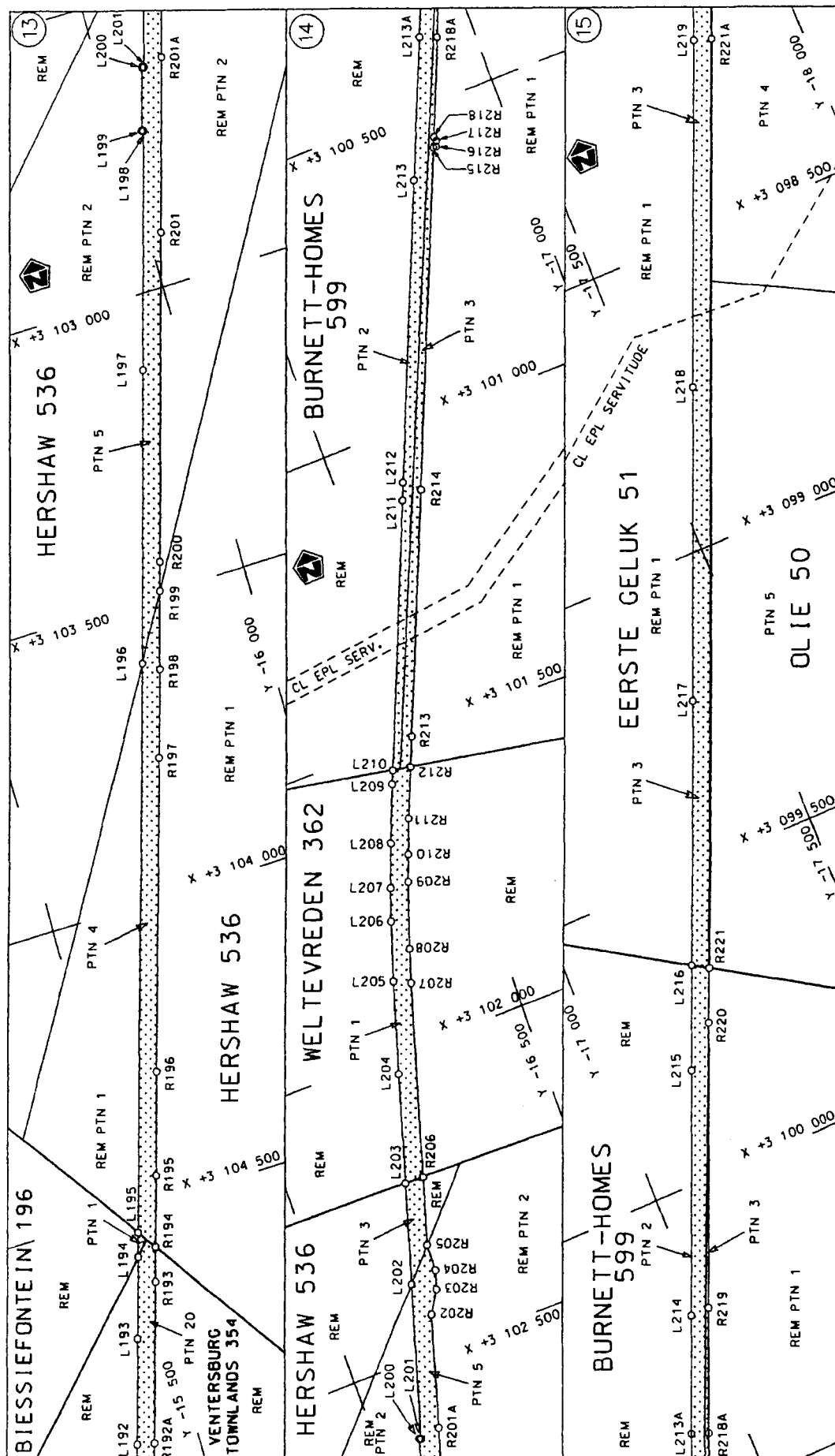
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

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17X

D.O.9.A





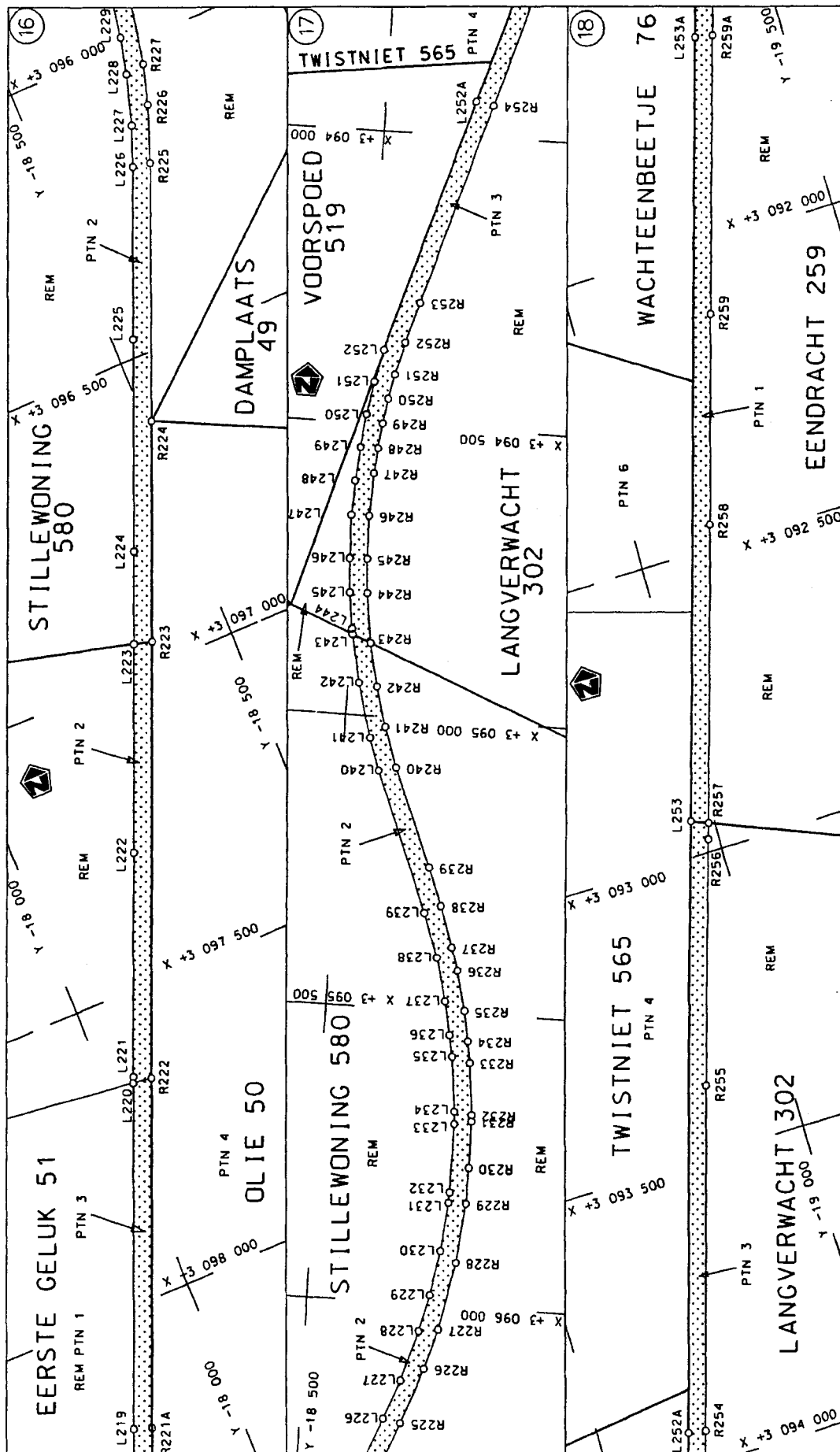
Die Suid Afrikaanse Nasionale Podogentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon

steldie padreserwe voor van 'n gedeelte
represents the rood reserve of a portion
van Nasionale Roete N1 Seksie
of National Route Section

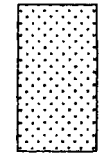
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D.O.9.A



Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

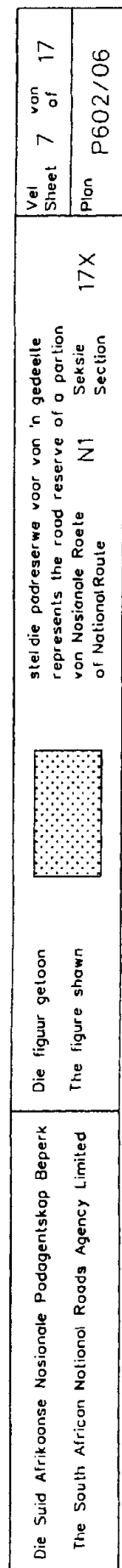
Die figuur getoon
The figure shown



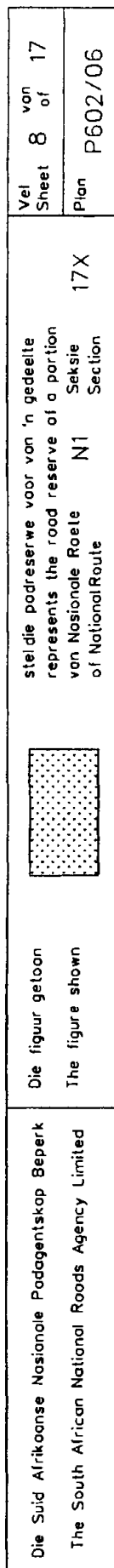
stelde padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1
of National Route

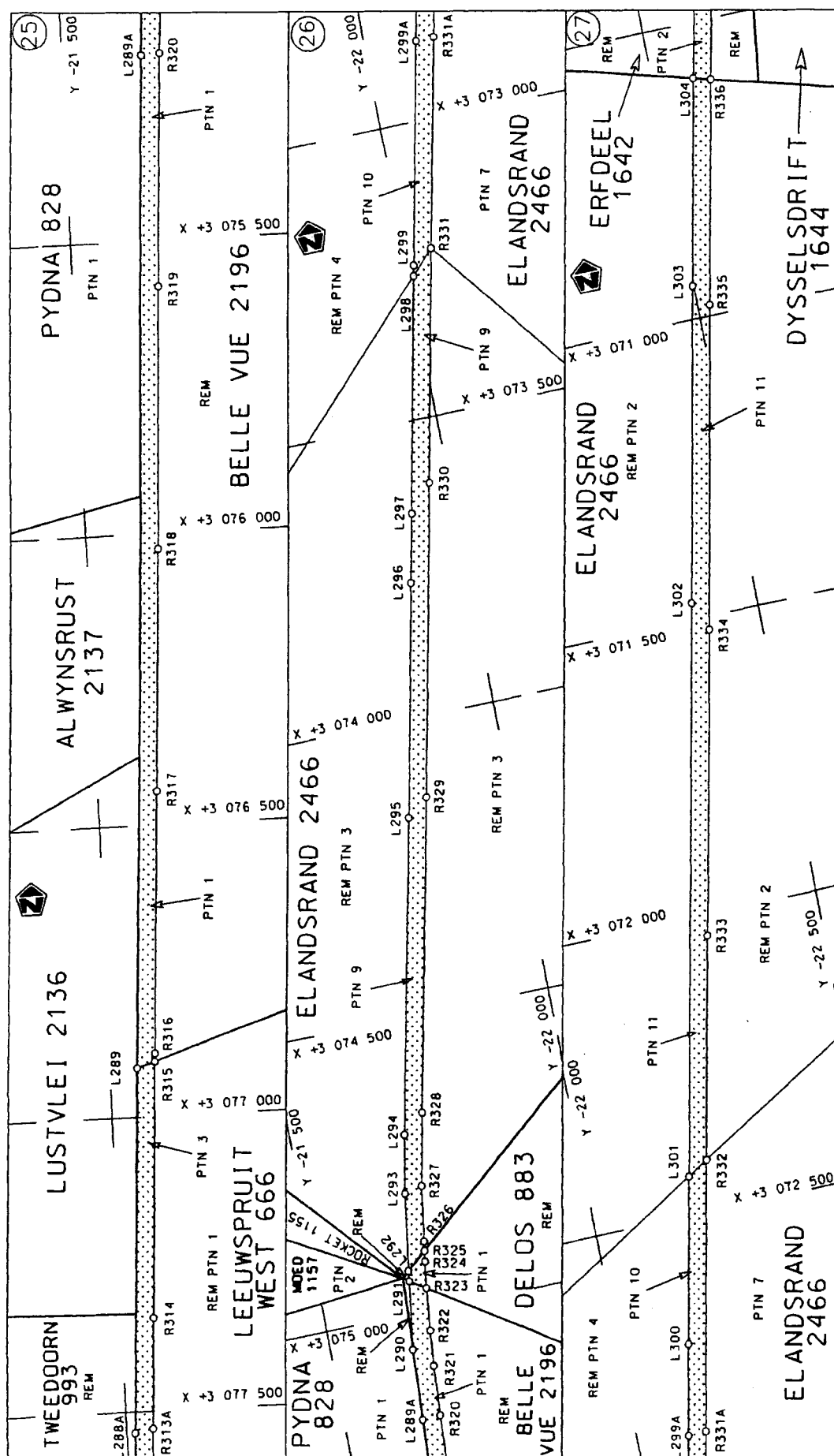
Vel
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D.O.9.A



D.O.9.A





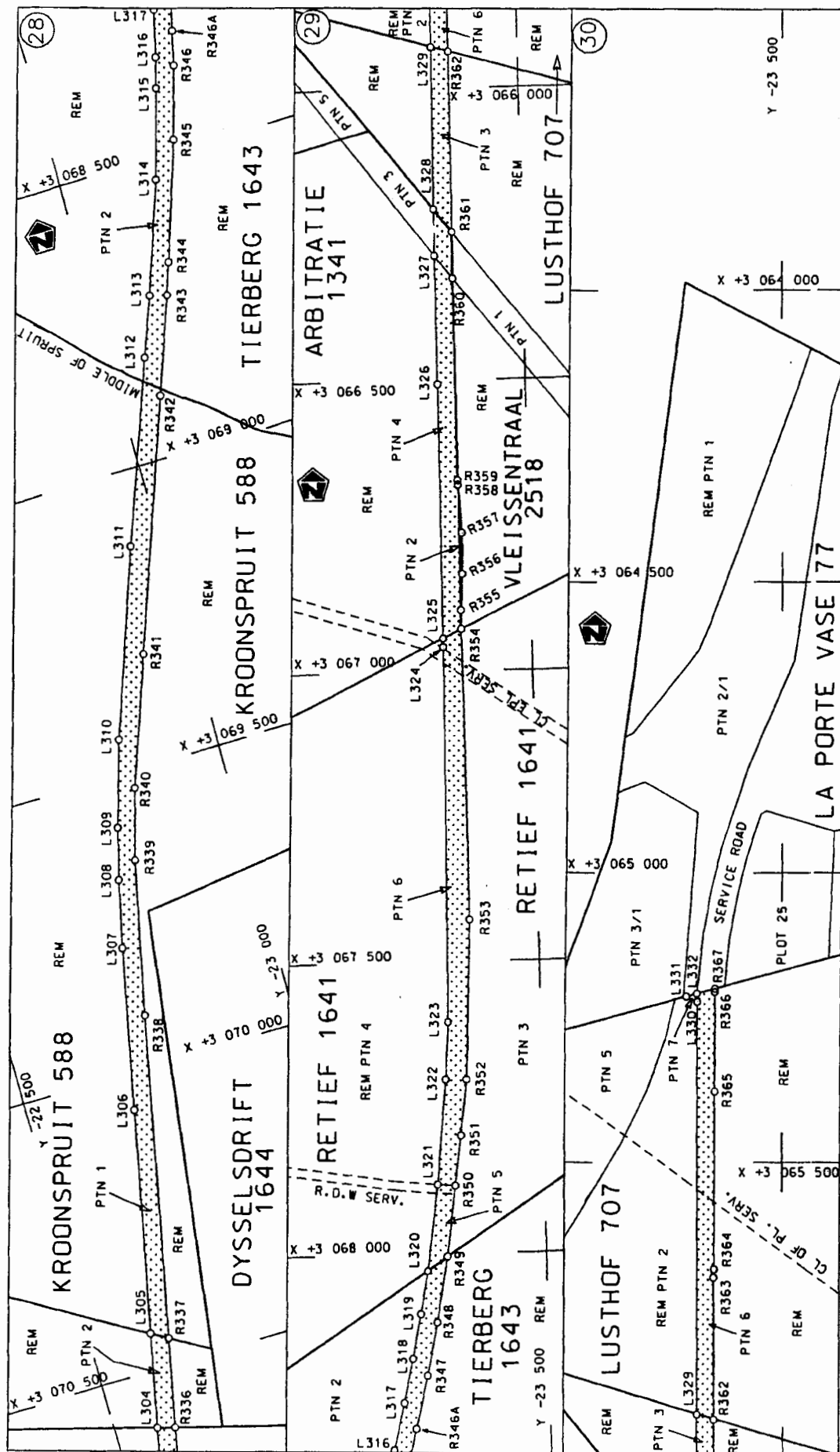
Die Suid Afrikaanse Nasionale Podogenskop Beperk
The South African National Roads Agency Limited

Die figuur getoon

steldie podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N1 Seksie
of National Route Section

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Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N1 of National Route	Vel Sheet 10 of 17
Die figuur getoon The figure shown	17X Seksie Section	Plan P602/06

D.O.9.A

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X WG 27°		Y	X
L1	- 7 392.10	3 127 018.86	R1	- 7 419.55	3 127 061.69
L2	- 7 445.55	3 126 924.86	R2	- 7 439.25	3 127 013.08
L3	- 7 482.35	3 126 872.83	R3	- 7 479.48	3 126 946.19
L4	- 7 545.32	3 126 795.29	R4	- 7 522.67	3 126 880.98
L5	- 7 602.38	3 126 736.47	R5	- 7 573.25	3 126 821.10
L6	- 7 665.08	3 126 683.79	R6	- 7 629.12	3 126 766.20
L7	- 7 724.23	3 126 643.17	R7	- 7 689.61	3 126 716.71
L8	- 7 775.13	3 126 611.52	R8	- 7 746.30	3 126 677.92
L9	- 7 913.36	3 126 530.66	R9	- 8 068.14	3 126 475.98
L10	- 8 048.96	3 126 445.42	R10	- 8 112.86	3 126 451.12
L11	- 8 139.69	3 126 375.73	R11	- 8 152.31	3 126 418.95
L12	- 8 161.14	3 126 315.46	R12	- 8 201.09	3 126 378.52
L13	- 8 239.65	3 126 223.97	R13	- 8 279.05	3 126 284.90
L14	- 8 281.53	3 126 188.18	R14	- 8 366.50	3 126 215.27
L15	- 8 343.31	3 126 145.78	R15	- 8 506.42	3 126 137.57
L16	- 8 457.06	3 126 074.89	R16	- 8 540.49	3 126 103.67
L17	- 8 509.03	3 126 050.78	R17	- 8 572.20	3 126 076.26
L18	- 8 525.98	3 126 031.14	R18	- 8 615.39	3 126 038.47
L19	- 8 536.80	3 126 017.28	R19	- 8 654.05	3 125 987.04
L20	- 8 549.35	3 126 001.21	R20	- 8 660.46	3 125 976.00
L21	- 8 609.79	3 125 915.99	R21	- 8 696.94	3 125 913.16
L22	- 8 645.21	3 125 840.97	R22	- 8 716.74	3 125 849.78
L23	- 8 665.12	3 125 763.10	R23	- 8 712.89	3 125 786.59
L24	- 8 670.33	3 125 686.19	R24	- 8 710.73	3 125 715.60
L25	- 8 663.34	3 125 598.73	R25	- 8 707.64	3 125 666.40
L26	- 8 650.29	3 125 487.85	R26	- 8 683.96	3 125 467.41
L27	- 8 649.12	3 125 457.75	R27	- 8 657.58	3 125 239.47
L28	- 8 630.87	3 125 358.92	R28	- 8 669.46	3 125 204.73
L29	- 8 616.79	3 125 229.50	R29	- 8 652.16	3 125 194.60
L30	- 8 589.39	3 125 219.19	R30	- 8 637.57	3 125 070.22
L31	- 8 600.26	3 125 189.10	R31	- 8 623.57	3 124 972.99
L32	- 8 611.34	3 125 184.79	R32	- 8 616.45	3 124 903.69
L33	- 8 588.37	3 124 976.58	R33	- 8 615.76	3 124 834.54
L34	- 8 582.97	3 124 905.92	R34	- 8 621.97	3 124 765.43
L35	- 8 580.36	3 124 835.46	R35	- 8 633.11	3 124 616.89
L36	- 8 579.17	3 124 764.21	R36	- 8 638.01	3 124 537.13
L37	- 8 579.55	3 124 693.50	R37	- 8 657.16	3 124 290.41
L38	- 8 584.25	3 124 613.15	R38	- 8 661.26	3 124 237.65
L39	- 8 591.31	3 124 533.52	R39	- 8 673.93	3 124 075.56
L40	- 8 619.96	3 124 251.08	R40	- 8 681.98	3 123 858.30
L41	- 8 625.57	3 124 195.91	R41	- 8 703.49	3 123 567.69
L42	- 8 637.95	3 123 932.25	R42	- 8 711.06	3 123 494.77
L43	- 8 640.70	3 123 910.02	R43	- 8 729.08	3 123 375.92
L44	- 8 650.60	3 123 836.11	R44	- 8 743.91	3 123 306.34
L45	- 8 657.50	3 123 762.27	R45	- 8 765.75	3 123 220.97
L46	- 8 659.18	3 123 736.33	R46	- 8 781.07	3 123 169.96
L47	- 8 652.71	3 123 725.86	R47	- 8 818.76	3 123 064.25
L48	- 8 657.14	3 123 665.98	R48	- 8 848.09	3 122 993.45
L49	- 8 665.31	3 123 636.39	R49	- 8 917.79	3 122 828.27
L50	- 8 678.67	3 123 476.12	R50	- 9 115.36	3 122 359.08
L51	- 8 690.55	3 123 396.15	R51	- 9 137.60	3 122 306.13
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X WG 27°		Y	X
L52	- 8 706.43	3 123 316.79	R52	- 9 249.81	3 122 039.58
L53	- 8 725.71	3 123 238.36	R53	- 9 458.21	3 121 544.37
L54	- 8 737.71	3 123 196.77	R54	- 9 598.51	3 121 208.43
L55	- 8 748.16	3 123 160.57	R55	- 9 682.53	3 121 010.97
L56	- 8 774.86	3 123 084.33	R56	- 9 685.37	3 121 005.06
L57	- 8 805.54	3 123 009.55	R57	- 9 827.86	3 120 667.59
L58	- 8 853.28	3 122 894.96	R58	- 9 922.53	3 120 441.73
L59	- 8 969.19	3 122 619.88	R59	- 9 940.53	3 120 405.93
L60	- 9 022.56	3 122 493.37	R60	- 10 057.08	3 120 129.20
L61	- 9 069.19	3 122 388.80	R61	- 10 092.28	3 120 034.76
L62	- 9 280.07	3 121 887.81	R62	- 10 122.89	3 119 938.42
L63	- 9 489.09	3 121 391.56	R63	- 10 148.06	3 119 840.91
L64	- 9 556.34	3 121 231.69	R64	- 10 166.99	3 119 741.38
L65	- 9 669.25	3 120 963.23	R65	- 10 180.34	3 119 641.39
L66	- 9 679.95	3 120 937.79	R66	- 10 188.81	3 119 520.39
L67	- 9 812.67	3 120 622.62	R67	- 10 192.17	3 119 420.24
L68	- 9 896.26	3 120 424.11	R68	- 10 197.85	3 119 326.17
L69	- 10 027.94	3 120 110.32	R69	- 10 201.71	3 119 240.68
L70	- 10 043.89	3 120 070.30	R70	- 10 203.13	3 119 202.95
L71	- 10 060.14	3 120 024.97	R71	- 10 209.07	3 119 020.67
L72	- 10 085.57	3 119 948.39	R72	- 10 204.96	3 118 944.48
L73	- 10 109.28	3 119 856.12	R73	- 10 209.12	3 118 864.77
L74	- 10 131.81	3 119 747.57	R74	- 10 209.99	3 118 847.92
L75	- 10 144.41	3 119 659.65	R75	- 10 209.08	3 118 837.85
L76	- 10 154.05	3 119 540.80	R76	- 10 211.31	3 118 776.48
L77	- 10 160.65	3 119 325.28	R77	- 10 212.23	3 118 751.09
L78	- 10 159.21	3 119 238.93	R78	- 10 215.99	3 118 704.90
L79	- 10 160.34	3 119 200.54	R79	- 10 223.29	3 118 647.74
L80	- 10 163.13	3 119 086.65	R80	- 10 228.42	3 118 618.00
L81	- 10 165.63	3 118 979.06	R81	- 10 237.30	3 118 574.26
L82	- 10 175.65	3 118 910.56	R82	- 10 255.77	3 118 501.31
L83	- 10 177.59	3 118 865.20	R83	- 10 264.74	3 118 472.03
L84	- 10 178.23	3 118 850.40	R84	- 10 284.53	3 118 415.29
L85	- 10 181.58	3 118 750.24	R85	- 10 303.41	3 118 369.03
L86	- 10 185.15	3 118 704.25	R86	- 10 315.05	3 118 343.25
L87	- 10 193.75	3 118 638.05	R87	- 10 322.97	3 118 325.71
L88	- 10 214.54	3 118 536.35	R88	- 10 353.79	3 118 266.22
L89	- 10 226.72	3 118 491.03	R89	- 10 411.72	3 118 166.56
L90	- 10 244.49	3 118 435.31	R90	- 10 634.82	3 117 785.17
L91	- 10 260.96	3 118 390.74	R91	- 10 798.18	3 117 506.47
L92	- 10 276.53	3 118 353.13	R92	- 10 810.02	3 117 486.28
L93	- 10 292.64	3 118 317.32	R93	- 10 828.92	3 117 462.52
L94	- 10 318.36	3 118 266.65	R94	- 10 859.25	3 117 411.15
L95	- 10 340.54	3 118 226.40	R95	- 10 870.36	3 117 382.69
L96	- 10 344.74	3 118 219.25	R96	- 10 956.30	3 117 235.84
L97	- 10 438.89	3 118 058.91	R97	- 11 005.10	3 117 171.68
L98	- 10 473.14	3 117 995.93	R98	- 11 030.07	3 117 128.29
L99	- 10 675.20	3 117 650.39	R99	- 11 103.61	3 116 997.67
L100	- 10 775.68	3 117 478.67	R100	- 11 118.45	3 116 969.35
L101	- 10 789.53	3 117 461.22	R101	- 11 158.32	3 116 890.71
L102	- 10 792.22	3 117 456.10	R102	- 11 325.49	3 116 605.18
			Vel 12	Van 17	P602/06
			Sheet	of	

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X WG 27°		Y	X
L103	- 10 821.52	3 117 400.28	R103	- 11 344.69	3 116 571.72
L104	- 10 831.77	3 117 371.46	R104	- 11 367.30	3 116 529.60
L105	- 10 861.87	3 117 319.71	R105	- 11 387.73	3 116 489.11
L106	- 10 881.89	3 117 296.63	R106	- 11 413.19	3 116 434.90
L107	- 10 927.83	3 117 219.10	R107	- 11 438.29	3 116 376.20
L108	- 10 963.01	3 117 147.23	R108	- 11 466.05	3 116 303.07
L109	- 11 063.89	3 116 974.42	R109	- 11 480.96	3 116 259.48
L110	- 11 129.70	3 116 873.80	R110	- 11 498.72	3 116 201.20
L111	- 11 301.34	3 116 580.43	R111	- 11 511.85	3 116 153.77
L112	- 11 344.44	3 116 502.49	R112	- 11 519.34	3 116 122.89
L113	- 11 378.43	3 116 431.01	R113	- 11 528.98	3 116 080.48
L114	- 11 409.60	3 116 358.13	R114	- 11 542.70	3 116 009.00
L115	- 11 437.43	3 116 284.28	R115	- 11 561.58	3 115 880.92
L116	- 11 462.13	3 116 208.98	R116	- 11 587.21	3 115 701.88
L117	- 11 484.62	3 116 126.37	R117	- 11 638.87	3 115 338.30
L118	- 11 500.31	3 116 055.37	R118	- 11 670.39	3 115 116.43
L119	- 11 515.68	3 115 968.08	R119	- 11 747.19	3 114 578.00
L120	- 11 592.07	3 115 433.67	R120	- 11 774.60	3 114 405.25
L121	- 11 606.09	3 115 333.25	R121	- 11 847.36	3 113 893.84
L122	- 11 668.05	3 114 898.72	R122	- 11 872.85	3 113 715.53
L123	- 11 740.08	3 114 391.97	R123	- 11 947.95	3 113 188.35
L124	- 11 814.87	3 113 869.34	R124	- 12 030.41	3 112 607.16
L125	- 11 840.0	3 113 690.71	R125	- 12 036.0	3 112 552.26
L126	- 11 916.34	3 113 156.23	R126	- 12 041.92	3 112 506.50
L127	- 11 932.03	3 113 058.61	R127	- 12 065.62	3 112 339.38
L128	- 12 006.93	3 112 531.71	R128	- 12 075.71	3 112 310.05
L129	- 12 035.16	3 112 334.43	R129	- 12 084.20	3 112 250.69
L130	- 12 034.48	3 112 304.55	R130	- 12 082.72	3 112 219.91
L131	- 12 042.95	3 112 245.42	R131	- 12 111.70	3 112 015.99
L132	- 12 052.03	3 112 216.39	R132	- 12 130.63	3 111 923.44
L133	- 12 079.69	3 112 022.92	R133	- 12 133.72	3 111 905.72
L134	- 12 082.11	3 111 995.91	R134	- 12 154.84	3 111 735.58
L135	- 12 089.45	3 111 917.03	R135	- 12 173.89	3 111 657.71
L136	- 12 092.97	3 111 900.77	R136	- 12 176.64	3 111 629.07
L137	- 12 121.71	3 111 731.14	R137	- 12 191.43	3 111 478.44
L138	- 12 135.70	3 111 631.65	R138	- 12 213.26	3 111 360.14
L139	- 12 140.27	3 111 578.83	R139	- 12 247.73	3 111 161.78
L140	- 12 141.29	3 111 567.12	R140	- 12 270.36	3 111 079.28
L141	- 12 155.50	3 111 489.28	R141	- 12 302.45	3 110 983.04
L142	- 12 184.46	3 111 264.10	R142	- 12 442.72	3 110 643.97
L143	- 12 221.10	3 111 131.87	R143	- 12 484.76	3 110 562.96
L144	- 12 244.17	3 111 055.38	R144	- 12 526.40	3 110 470.95
L145	- 12 268.29	3 110 986.44	R145	- 12 565.71	3 110 348.73
L146	- 12 286.85	3 110 938.44	R146	- 12 622.21	3 110 214.08
L147	- 12 415.37	3 110 629.24	R147	- 12 683.82	3 110 083.54
L148	- 12 462.36	3 110 500.37	R148	- 12 712.29	3 109 997.98
L149	- 12 518.57	3 110 382.86	R149	- 12 781.19	3 109 831.48
L150	- 12 569.62	3 110 259.71	R150	- 12 844.21	3 109 700.85
L151	- 12 589.57	3 110 212.20	R151	- 12 904.48	3 109 555.82
L152	- 12 625.81	3 110 113.54	R152	- 12 965.48	3 109 409.96
L153	- 12 645.23	3 110 066.85	R153	- 13 016.10	3 109 268.90
			Vel 13	Van 17	P602/06
			Sheet	of	

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X WG 27°		Y	X
L154	- 12 733.97	3 109 853.65	R154	- 13 035.98	3 109 224.04
L155	- 12 800.08	3 109 682.25	R155	- 13 061.33	3 109 177.34
L156	- 12 881.28	3 109 483.34	R156	- 13 101.24	3 109 114.22
L157	- 12 918.90	3 109 390.66	R157	- 13 238.18	3 108 961.16
L158	- 12 989.90	3 109 235.51	R158	- 13 319.55	3 108 886.02
L159	- 13 021.79	3 109 171.27	R159	- 13 333.22	3 108 873.41
L160	- 13 064.62	3 109 101.19	R160	- 13 390.97	3 108 806.01
L161	- 13 110.93	3 109 033.21	R161	- 13 441.47	3 108 755.82
L162	- 13 158.93	3 108 979.60	R162	- 13 480.55	3 108 716.97
L163	- 13 283.27	3 108 857.87	R163	- 13 665.78	3 108 532.35
L164	- 13 315.00	3 108 826.71	R164	- 13 712.91	3 108 484.81
L165	- 13 357.66	3 108 795.69	R165	- 13 757.67	3 108 429.20
L166	- 13 424.91	3 108 728.18	R166	- 13 817.24	3 108 350.64
L167	- 13 428.86	3 108 724.21	R167	- 13 863.16	3 108 287.52
L168	- 13 639.62	3 108 514.04	R168	- 13 877.84	3 108 268.52
L169	- 13 662.13	3 108 490.81	R169	- 13 981.62	3 108 127.47
L170	- 13 721.50	3 108 420.18	R170	- 14 089.76	3 107 985.38
L171	- 13 741.80	3 108 392.23	R171	- 14 113.98	3 107 946.72
L172	- 13 814.77	3 108 296.67	R172	- 14 161.24	3 107 883.38
L173	- 13 855.58	3 108 241.32	R173	- 14 308.57	3 107 689.57
L174	- 14 047.24	3 107 984.72	R174	- 14 355.02	3 107 708.07
L175	- 14 273.13	3 107 682.10	R175	- 14 363.93	3 107 677.71
L176	- 14 293.98	3 107 650.54	R176	- 14 349.14	3 107 671.02
L177	- 14 379.93	3 107 526.11	R177	- 14 341.82	3 107 661.20
L178	- 14 429.38	3 107 463.93	R178	- 14 369.79	3 107 604.79
L179	- 14 480.23	3 107 387.14	R179	- 14 465.49	3 107 488.23
L180	- 14 557.91	3 107 269.92	R180	- 14 517.68	3 107 408.33
L181	- 14 578.37	3 107 235.63	R181	- 14 599.44	3 107 260.21
L182	- 14 622.72	3 107 157.23	R182	- 14 644.43	3 107 181.52
L183	- 14 703.72	3 107 002.02	R183	- 14 721.48	3 107 034.03
L184	- 14 769.51	3 106 858.46	R184	- 14 771.58	3 106 927.75
L185	- 14 811.35	3 106 756.81	R185	- 14 805.51	3 106 852.20
L186	- 14 845.26	3 106 667.94	R186	- 14 856.70	3 106 725.11
L187	- 14 875.91	3 106 580.44	R187	- 14 876.69	3 106 670.44
L188	- 14 912.47	3 106 463.24	R188	- 14 892.05	3 106 627.18
L189	- 15 052.97	3 106 000.11	R189	- 14 927.98	3 106 516.86
L190	- 15 183.28	3 105 570.80	R190	- 15 070.89	3 106 047.29
L191	- 15 340.0	3 105 054.57	R191	- 15 219.83	3 105 555.08
L192	- 15 392.14	3 104 882.75	R192	- 15 359.07	3 105 097.61
L193	- 15 444.57	3 104 710.68	R193	- 15 502.01	3 104 626.37
L194	- 15 484.69	3 104 578.38	R194	- 15 518.84	3 104 571.14
L195	- 15 496.47	3 104 539.56	R195	- 15 554.01	3 104 455.74
L196	- 15 779.81	3 103 605.21	R196	- 15 606.03	3 104 283.82
L197	- 15 925.49	3 103 125.16	R197	- 15 762.34	3 103 768.60
L198	- 16 044.15	3 102 734.19	R198	- 15 806.51	3 103 623.82
L199	- 16 041.25	3 102 732.96	R199	- 15 845.01	3 103 495.98
L200	- 16 072.86	3 102 629.39	R200	- 15 859.52	3 103 447.83
L201	- 16 075.69	3 102 630.18	R201	- 16 023.61	3 102 908.81
L202	- 16 151.90	3 102 378.36	R202	- 16 165.96	3 102 439.13
L203	- 16 201.0	3 102 216.17	R203	- 16 188.98	3 102 401.59
L204	- 16 255.65	3 102 035.61	R204	- 16 198.32	3 102 371.02
			Vel 14 Sheet	Van 17 of	P602/06

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X WG 27°		Y	X
L205	- 16 302.43	3 101 882.26	R205	- 16 200.10	3 102 326.96
L206	- 16 333.73	3 101 785.36	R206	- 16 233.52	3 102 216.80
L207	- 16 352.31	3 101 731.77	R207	- 16 330.49	3 101 895.78
L208	- 16 378.88	3 101 660.32	R208	- 16 348.05	3 101 840.06
L209	- 16 416.97	3 101 564.96	R209	- 16 384.77	3 101 732.63
L210	- 16 426.16	3 101 542.87	R210	- 16 400.83	3 101 688.84
L211	- 16 603.21	3 101 117.18	R211	- 16 423.34	3 101 631.47
L212	- 16 615.05	3 101 088.67	R212	- 16 457.40	3 101 548.65
L213	- 16 812.78	3 100 612.81	R213	- 16 476.97	3 101 501.04
L214	- 16 983.93	3 100 201.62	R214	- 16 639.23	3 101 111.44
L215	- 17 143.83	3 099 816.81	R215	- 16 863.37	3 100 572.31
L216	- 17 212.93	3 099 650.53	R216	- 16 869.41	3 100 572.58
L217	- 17 386.47	3 099 233.37	R217	- 16 872.85	3 100 563.12
L218	- 17 592.09	3 098 738.82	R218	- 16 870.75	3 100 555.67
L219	- 17 819.44	3 098 192.37	R219	- 17 017.32	3 100 201.10
L220	- 18 045.33	3 097 648.87	R220	- 17 204.24	3 099 751.86
L221	- 18 049.63	3 097 638.53	R221	- 17 239.78	3 099 666.92
L222	- 18 197.54	3 097 282.54	R222	- 18 077.22	3 097 652.71
L223	- 18 335.01	3 096 951.42	R223	- 18 365.49	3 096 959.34
L224	- 18 396.44	3 096 804.31	R224	- 18 510.54	3 096 610.47
L225	- 18 535.43	3 096 469.84	R225	- 18 678.93	3 096 203.29
L226	- 18 648.21	3 096 197.97	R226	- 18 713.77	3 096 108.59
L227	- 18 674.52	3 096 131.01	R227	- 18 733.30	3 096 040.22
L228	- 18 700.61	3 096 045.25	R228	- 18 756.71	3 095 925.26
L229	- 18 715.13	3 095 983.37	R229	- 18 767.93	3 095 823.99
L230	- 18 728.65	3 095 907.09	R230	- 18 769.45	3 095 763.57
L231	- 18 736.92	3 095 824.11	R231	- 18 768.26	3 095 685.54
L232	- 18 737.81	3 095 806.44	R232	- 18 767.72	3 095 674.72
L233	- 18 738.67	3 095 692.11	R233	- 18 758.89	3 095 584.46
L234	- 18 737.09	3 095 670.75	R234	- 18 753.19	3 095 547.53
L235	- 18 726.98	3 095 576.03	R235	- 18 743.22	3 095 496.05
L236	- 18 720.52	3 095 539.17	R236	- 18 725.97	3 095 427.36
L237	- 18 708.32	3 095 482.28	R237	- 18 713.79	3 095 387.73
L238	- 18 688.63	3 095 407.02	R238	- 18 689.48	3 095 316.83
L239	- 18 662.03	3 095 330.35	R239	- 18 663.68	3 095 253.14
L240	- 18 565.32	3 095 093.88	R240	- 18 595.71	3 095 086.88
L241	- 18 545.71	3 095 038.95	R241	- 18 571.19	3 095 018.38
L242	- 18 518.79	3 094 944.18	R242	- 18 551.51	3 094 948.52
L243	- 18 502.82	3 094 862.23	R243	- 18 535.96	3 094 875.42
L244	- 18 501.05	3 094 852.79	R244	- 18 523.80	3 094 789.59
L245	- 18 492.81	3 094 790.15	R245	- 18 519.62	3 094 731.52
L246	- 18 488.55	3 094 731.99	R246	- 18 518.45	3 094 658.89
L247	- 18 486.64	3 094 659.20	R247	- 18 521.60	3 094 586.17
L248	- 18 489.09	3 094 601.11	R248	- 18 525.71	3 094 542.31
L249	- 18 494.33	3 094 542.39	R249	- 18 531.61	3 094 498.98
L250	- 18 502.05	3 094 485.06	R250	- 18 538.35	3 094 456.59
L251	- 18 512.36	3 094 428.13	R251	- 18 547.53	3 094 413.88
L252	- 18 525.09	3 094 373.08	R252	- 18 562.28	3 094 357.95
L253	- 18 960.00	3 092 940.16	R253	- 18 582.78	3 094 289.07
L254	- 19 764.32	3 090 290.14	R254	- 18 687.26	3 093 944.44
L255	- 20 093.03	3 089 208.10	R255	- 18 857.35	3 093 384.21
			Vel 15 Van 17 Sheet of P602/06		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X WG 27°		Y	X
L256	- 20 188.68	3 088 893.26	R256	- 18 980.71	3 092 978.39
L257	- 20 225.59	3 088 750.42	R257	- 18 988.79	3 092 951.79
L258	- 20 243.24	3 088 672.13	R258	- 19 137.33	3 092 462.41
L259	- 20 250.36	3 088 638.47	R259	- 19 241.66	3 092 117.71
L260	- 20 265.38	3 088 560.78	R260	- 19 398.90	3 091 601.37
L261	- 20 279.39	3 088 478.27	R261	- 19 557.81	3 091 078.25
L262	- 20 295.14	3 088 366.67	R262	- 19 715.95	3 090 556.56
L263	- 20 305.14	3 088 276.51	R263	- 19 795.54	3 090 294.46
L264	- 20 318.06	3 088 082.91	R264	- 19 834.94	3 090 164.71
L265	- 20 320.81	3 087 960.23	R265	- 20 033.11	3 089 512.91
L266	- 20 320.13	3 087 873.39	R266	- 20 118.67	3 089 230.86
L267	- 20 296.02	3 087 188.15	R267	- 20 168.47	3 089 066.67
L268	- 20 300.71	3 087 180.13	R268	- 20 220.28	3 088 893.65
L269	- 20 306.08	3 086 994.60	R269	- 20 268.92	3 088 697.27
L270	- 20 308.79	3 086 932.10	R270	- 20 305.14	3 088 509.87
L271	- 20 326.84	3 086 535.72	R271	- 20 338.64	3 088 399.61
L272	- 20 327.59	3 086 512.56	R272	- 20 334.64	3 088 285.97
L273	- 20 349.87	3 086 039.43	R273	- 20 348.42	3 088 082.61
L274	- 20 374.93	3 085 501.94	R274	- 20 351.04	3 087 995.35
L275	- 20 391.76	3 085 142.46	R275	- 20 351.24	3 087 907.19
L276	- 20 400.41	3 084 957.67	R276	- 20 347.90	3 087 778.56
L277	- 20 417.51	3 084 598.17	R277	- 20 333.70	3 087 347.72
L278	- 20 427.71	3 084 453.61	R278	- 20 332.17	3 087 175.25
L279	- 20 444.91	3 084 278.26	R279	- 20 334.91	3 087 021.81
L280	- 20 431.60	3 084 275.73	R280	- 20 338.80	3 086 933.83
L281	- 20 630.53	3 083 222.59	R281	- 20 341.42	3 086 882.87
L282	- 20 819.10	3 082 224.37	R282	- 20 358.39	3 086 522.58
L283	- 21 079.20	3 080 847.47	R283	- 20 359.56	3 086 497.70
L284	- 21 399.25	3 079 153.17	R284	- 20 372.28	3 086 223.29
L285	- 21 430.35	3 078 929.09	R285	- 20 397.24	3 085 683.67
L286	- 21 450.39	3 078 730.72	R286	- 20 425.08	3 085 091.04
L287	- 21 453.90	3 078 695.87	R287	- 20 447.55	3 084 612.77
L288	- 21 484.04	3 078 123.64	R288	- 20 452.23	3 084 543.81
L289	- 21 547.69	3 076 915.20	R289	- 20 475.39	3 084 284.06
L290	- 21 645.40	3 075 060.00	R290	- 20 500.96	3 084 095.74
L291	- 21 661.98	3 074 944.46	R291	- 20 582.81	3 083 641.34
L292	- 21 664.17	3 074 927.91	R292	- 20 660.03	3 083 229.73
L293	- 21 683.42	3 074 797.90	R293	- 20 682.21	3 083 111.53
L294	- 21 702.12	3 074 699.11	R294	- 20 798.78	3 082 489.64
L295	- 21 815.46	3 074 166.99	R295	- 20 848.05	3 082 229.37
L296	- 21 899.00	3 073 771.34	R296	- 20 932.50	3 081 783.37
L297	- 21 923.26	3 073 656.18	R297	- 21 042.34	3 081 206.99
L298	- 22 007.56	3 073 259.07	R298	- 21 110.98	3 080 846.25
L299	- 22 011.27	3 073 241.58	R299	- 21 130.40	3 080 744.19
L300	- 22 123.13	3 072 713.21	R300	- 21 149.13	3 080 704.25
L301	- 22 182.11	3 072 434.89	R301	- 21 155.08	3 080 672.78
L302	- 22 386.23	3 071 471.83	R302	- 21 152.53	3 080 628.38
L303	- 22 498.09	3 070 943.41	R303	- 21 196.84	3 080 393.32
L304	- 22 572.00	3 070 594.70	R304	- 21 299.29	3 079 853.19
L305	- 22 605.86	3 070 436.91	R305	- 21 413.96	3 079 248.99
L306	- 22 684.66	3 070 063.53	R306	- 21 437.78	3 079 104.74
			Vel 16	Van 17	P602/06
			Sheet	of	

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES					
LINKERKANT/LEFT HAND SIDE			REGTERKANT/RIGHT HAND SIDE		
	Y	X	WG 27°	Y	X
L307	- 22 743.09	3 069 788.85		R307	- 21 461.90 3 078 926.43
L308	- 22 769.47	3 069 673.61		R308	- 21 471.61 3 078 835.15
L309	- 22 792.19	3 069 586.76		R309	- 21 481.63 3 078 720.05
L310	- 22 835.53	3 069 441.83		R310	- 21 487.07 3 078 643.14
L311	- 22 947.94	3 069 127.26		R311	- 21 504.34 3 078 321.67
L312	- 23 061.73	3 068 824.39		R312	- 21 514.84 3 078 113.43
L313	- 23 099.58	3 068 723.64		R313	- 21 527.46 3 077 881.68
L314	- 23 164.77	3 068 536.57		R314	- 21 556.09 3 077 342.61
L315	- 23 208.55	3 068 385.41		R315	- 21 578.67 3 076 905.00
L316	- 23 222.78	3 068 333.55		R316	- 21 579.57 3 076 890.85
L317	- 23 243.38	3 068 252.78		R317	- 21 603.07 3 076 441.28
L318	- 23 260.69	3 068 177.62		R318	- 21 625.24 3 076 025.53
L319	- 23 276.30	3 068 101.59		R319	- 21 649.13 3 075 577.85
L320	- 23 290.57	3 068 028.59		R320	- 21 670.46 3 075 177.40
L321	- 23 312.05	3 067 882.76		R321	- 21 676.69 3 075 094.04
L322	- 23 330.32	3 067 703.27		R322	- 21 682.35 3 075 034.98
L323	- 23 337.15	3 067 604.40		R323	- 21 690.17 3 074 962.58
L324	- 23 343.59	3 066 958.01		R324	- 21 696.44 3 074 917.54
L325	- 23 343.65	3 066 943.15		R325	- 21 699.02 3 074 899.57
L326	- 23 345.56	3 066 506.76		R326	- 21 701.29 3 074 883.80
L327	- 23 345.64	3 066 285.38		R327	- 21 715.44 3 074 790.96
L328	- 23 346.06	3 066 206.92		R328	- 21 741.21 3 074 667.77
L329	- 23 347.82	3 065 927.83		R329	- 21 852.74 3 074 138.32
L330	- 23 350.18	3 065 223.82		R330	- 21 964.58 3 073 610.71
L331	- 23 330.38	3 065 214.94		R331	- 22 047.77 3 073 218.99
L332	- 23 350.22	3 065 209.69		R332	- 22 218.84 3 072 413.52
				R333	- 22 298.27 3 072 035.43
				R334	- 22 407.34 3 071 522.66
				R335	- 22 521.34 3 070 981.49
				R336	- 22 601.78 3 070 602.89
				R337	- 22 633.32 3 070 452.91
				R338	- 22 747.93 3 069 911.95
				R339	- 22 805.58 3 069 648.73
				R340	- 22 839.17 3 069 529.13
				R341	- 22 917.08 3 069 312.43
				R342	- 23 069.28 3 068 894.45
				R343	- 23 128.70 3 068 731.25
				R344	- 23 147.02 3 068 677.26
				R345	- 23 213.47 3 068 479.15
				R346	- 23 249.17 3 068 355.79
				R347	- 23 285.81 3 068 207.41
R358	- 23 377.60	3 066 680.00		R348	- 23 305.16 3 068 116.24
R359	- 23 377.18	3 066 672.22		R349	- 23 325.86 3 068 005.11
R360	- 23 377.21	3 066 324.90		R350	- 23 343.17 3 067 885.61
R361	- 23 377.81	3 066 246.12		R351	- 23 355.47 3 067 800.65
R362	- 23 378.27	3 065 936.52		R352	- 23 367.57 3 067 704.01
R363	- 23 378.63	3 065 694.33		R353	- 23 379.16 3 067 426.20
R364	- 23 379.33	3 065 680.39		R354	- 23 377.14 3 066 927.34
R365	- 23 381.53	3 065 378.66		R355	- 23 377.14 3 066 894.48
R366	- 23 382.20	3 065 207.20		R356	- 23 381.05 3 066 831.87
R367	- 23 382.26	3 065 201.22		R357	- 23 382.03 3 066 761.85
			Vel 17	Van 17	P602/06
			Sheet	of	