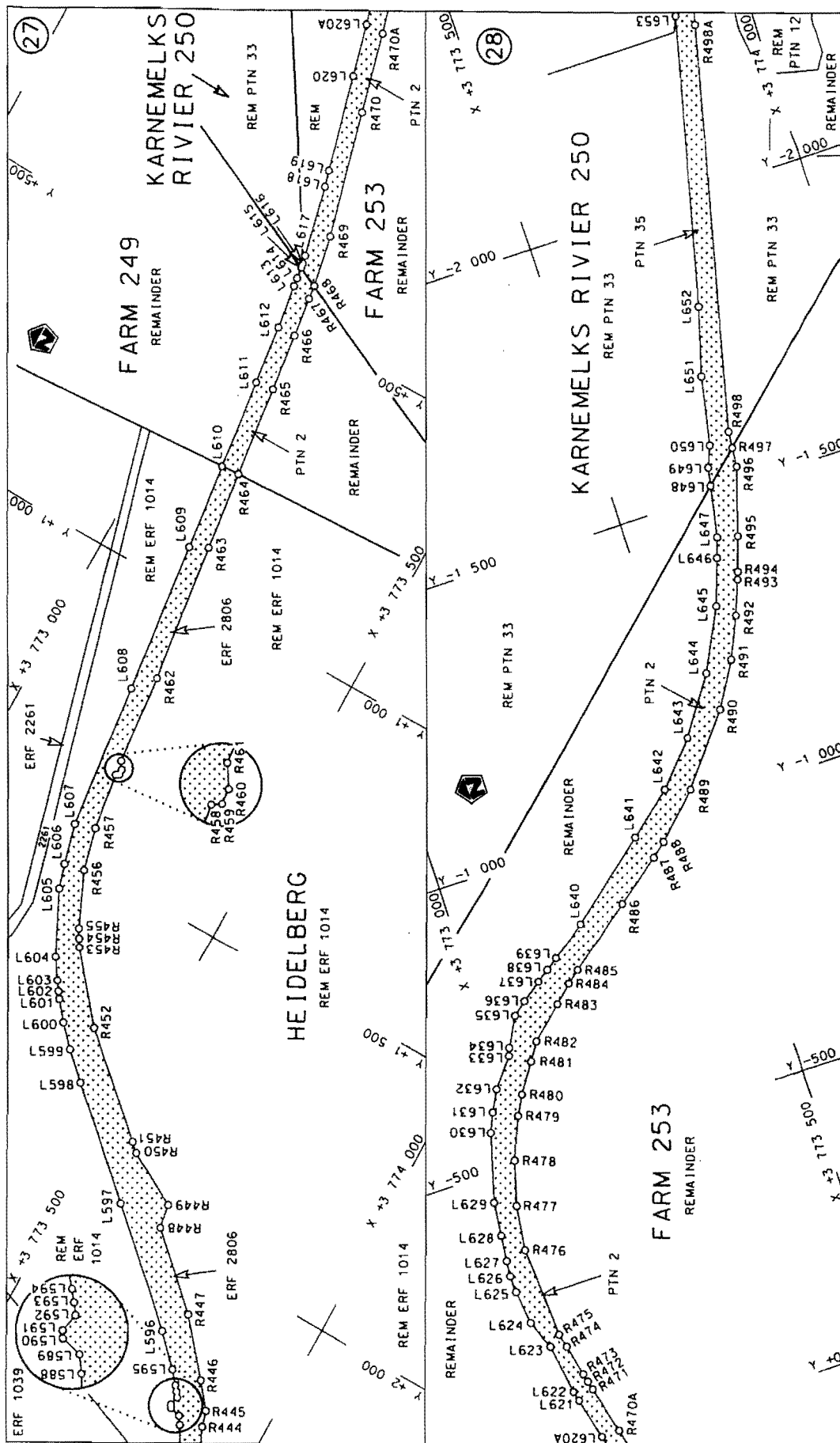
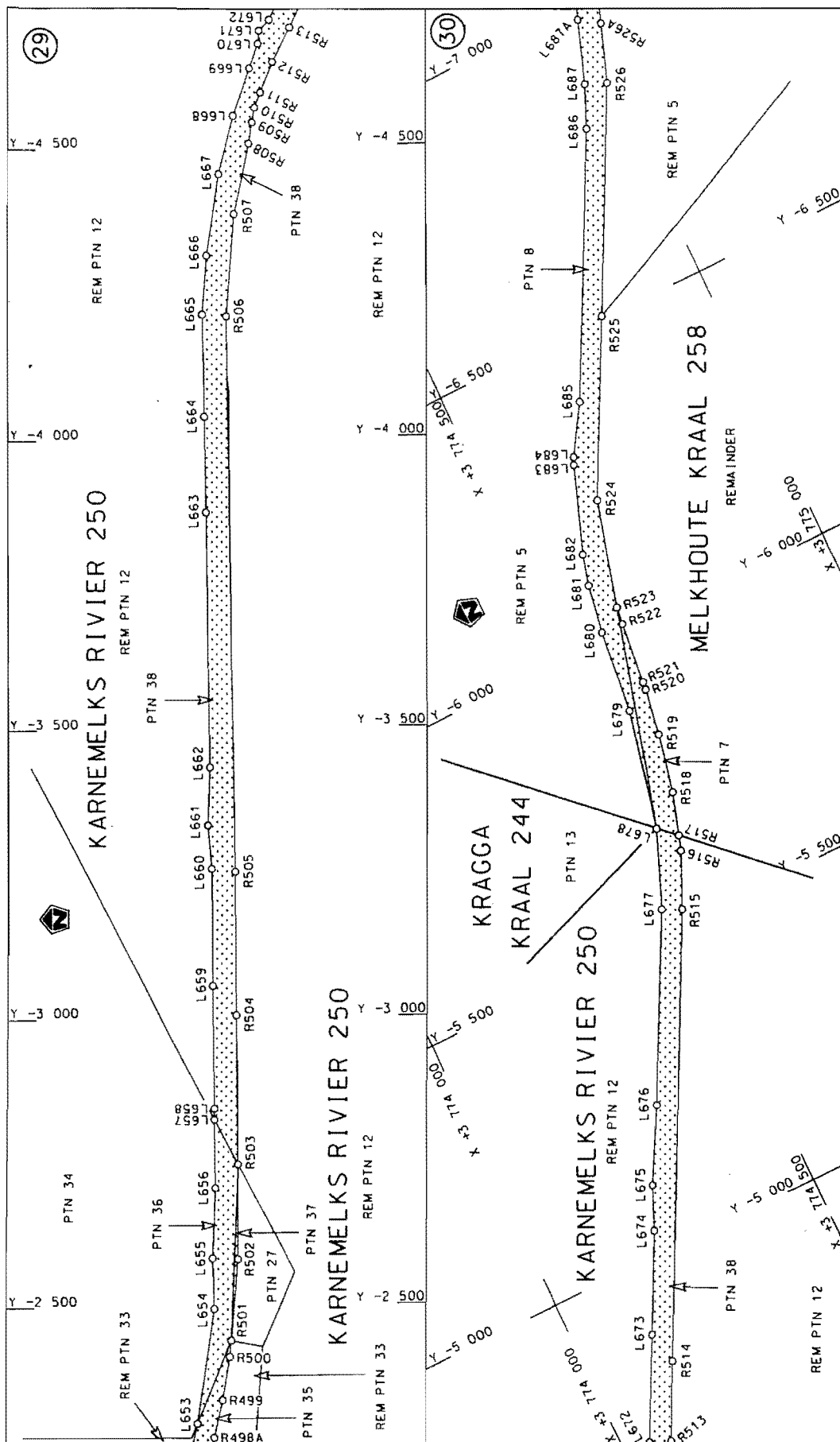




Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steeldie padreserwe voor van 'n gedeelte represents the road reserve of a portion von Nasionale Roete N2 of National Route	Vel Sheet 14 of 35
	5X Section	Plan P675/08	



stelt die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N2 Seksie 5X
of National Route Section

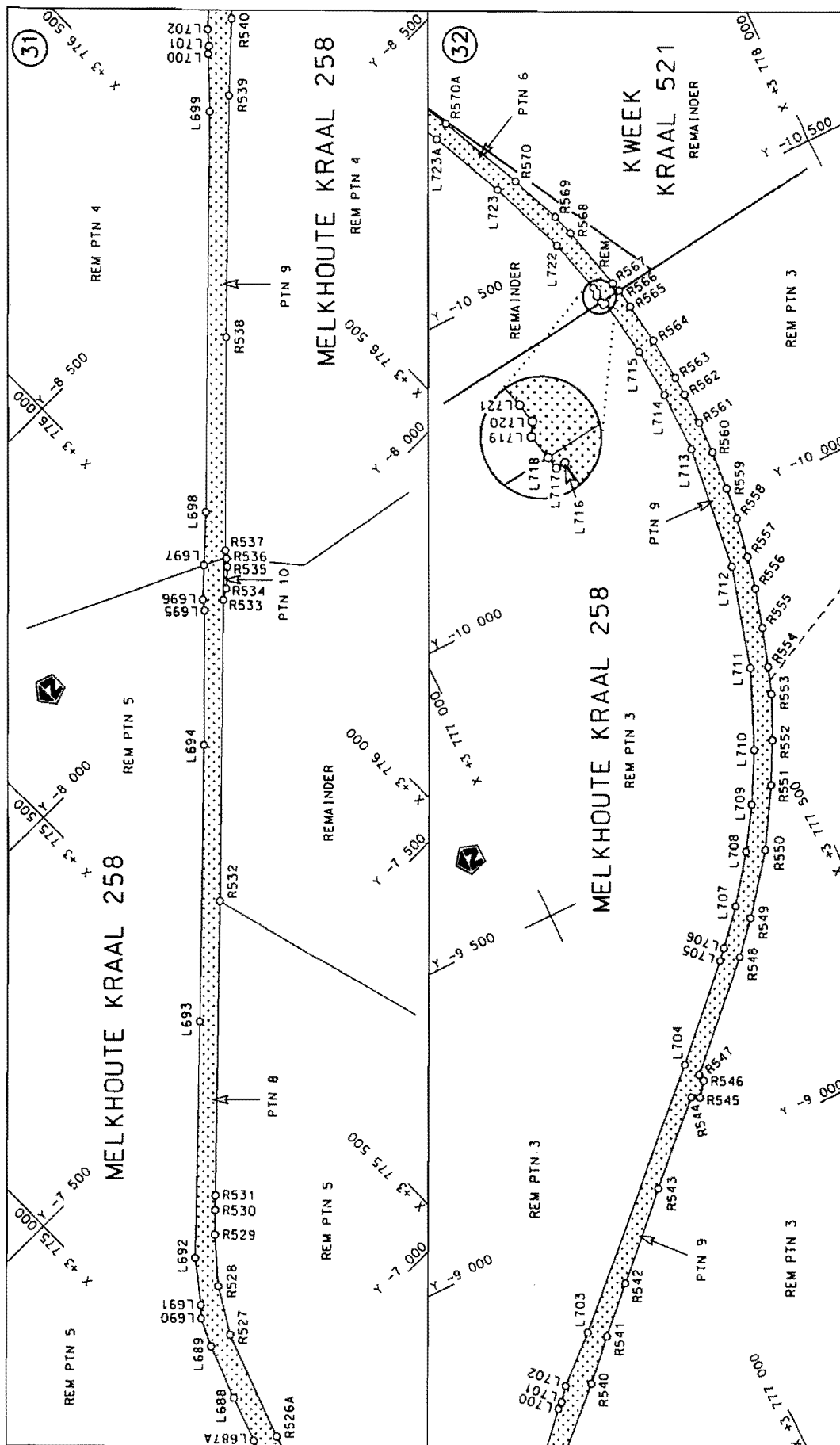


Die figuur getoon
The figure shown

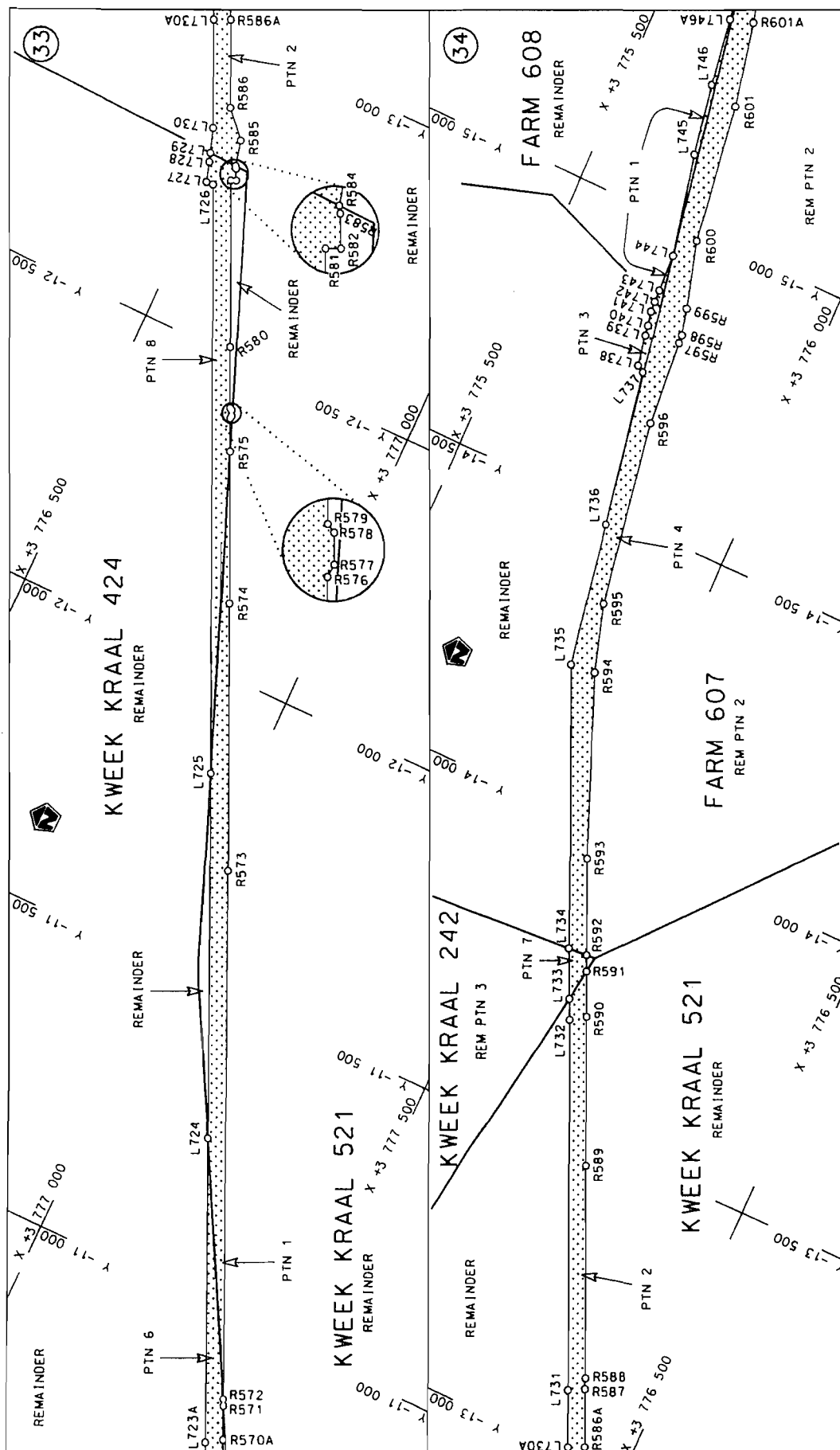
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Vel
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Plan
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Die Suid Afrikaanse Nasionale Padagentskop Beperk The South African National Roads Agency Limited	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	5X Section	Vel Sheet 16 of 35 Plan P675/08



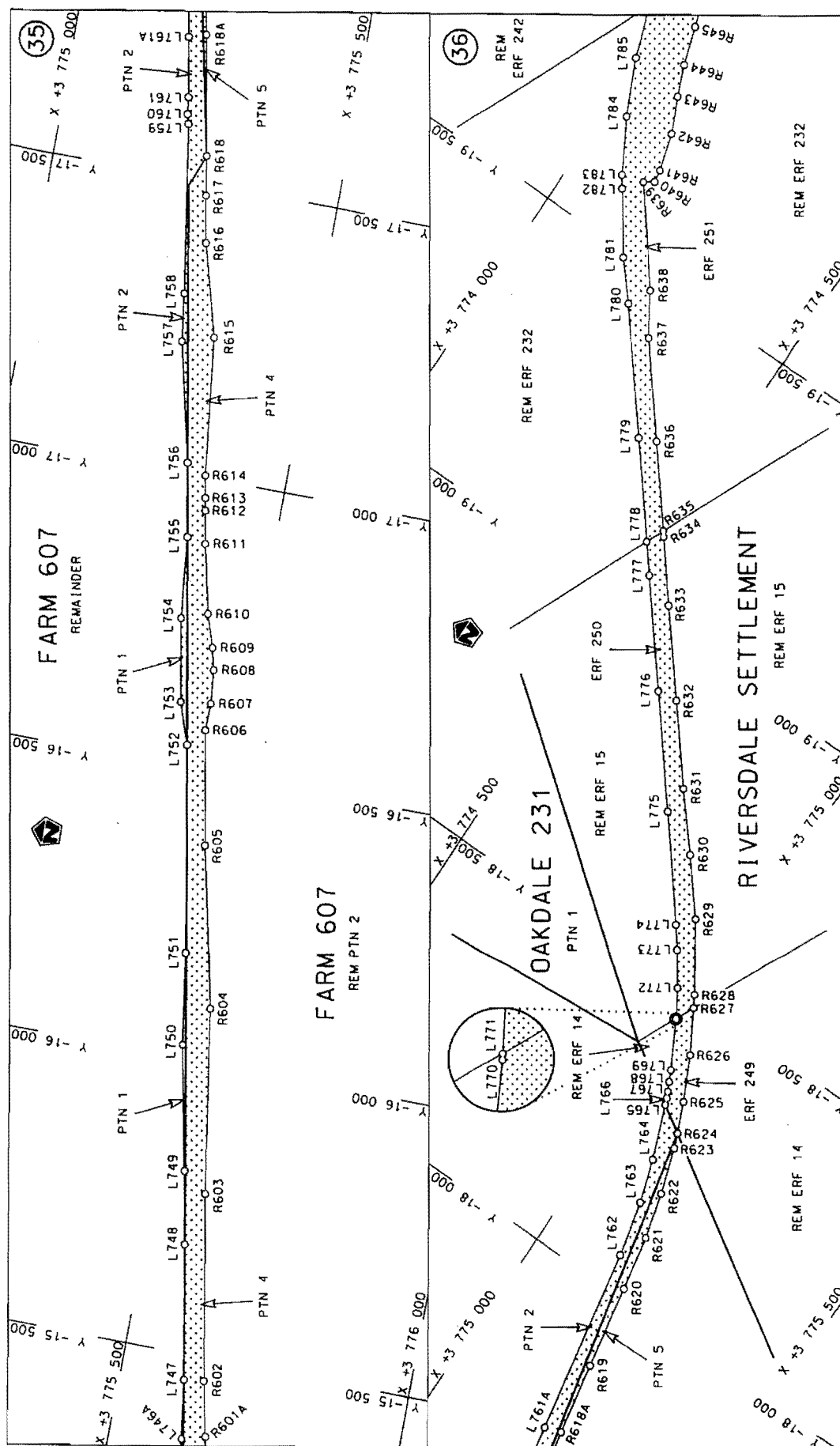
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon

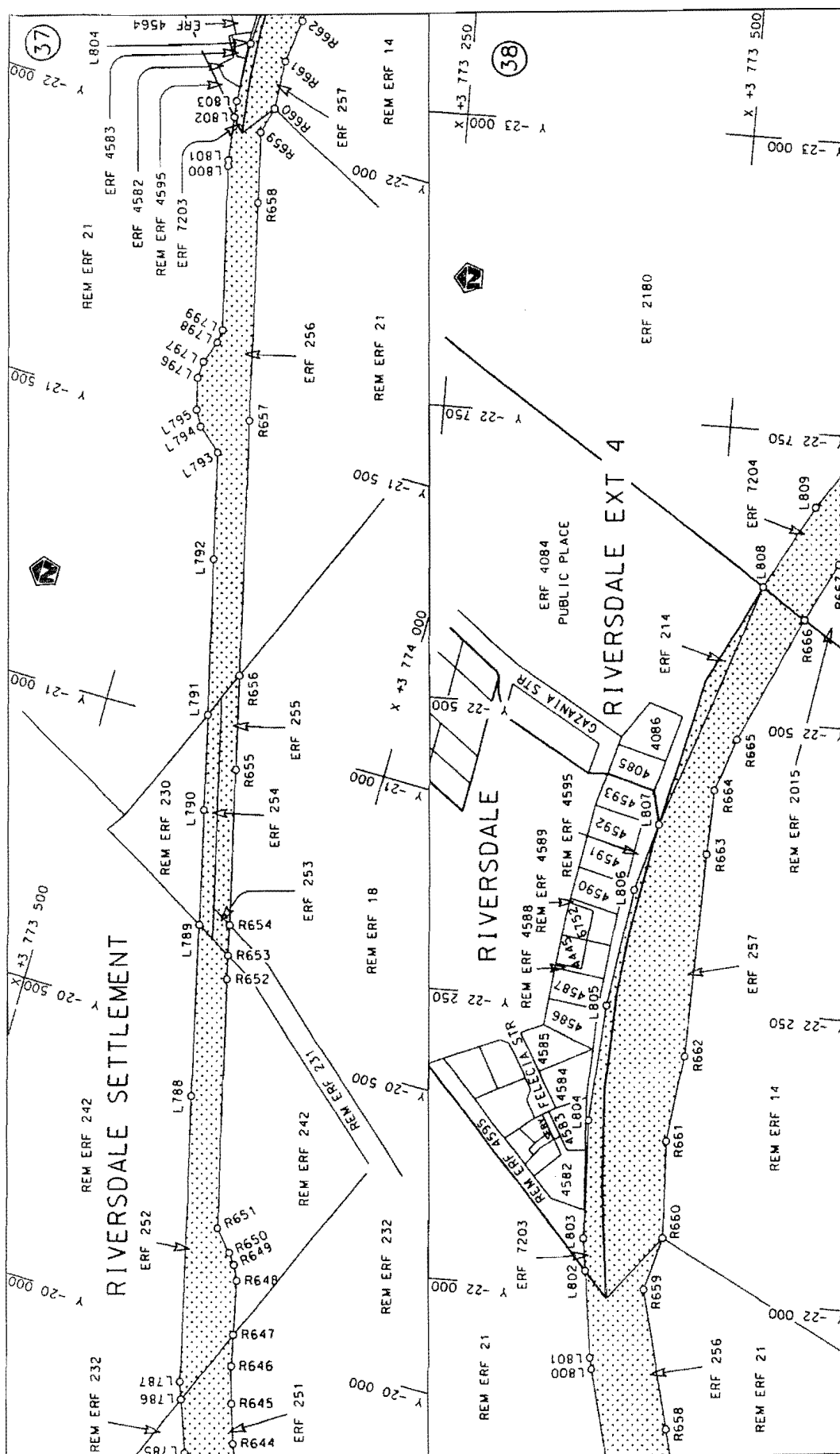


steldie podreserwe voor von 'n gedeelte
represents the rood reserve of a portion
von Nasionale Roete N2 Sektie
of National Route Section

Vel Sheet	17 van of	35
Plon	P675/08	

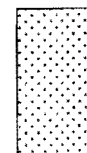


Die Suid Afrikaanse Nasionale Padogentskop Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N2 of National Route	Vel Sheet 18 van of 35 Plan P675/08
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Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



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

5X

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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°		Y		X	
L1	51 299.050	3	766 916.510		R1	51 254.190	3	766 941.290	
L2	51 290.970	3	766 910.870		R2	51 101.350	3	766 836.240	
L3	51 262.880	3	766 897.260		R3	51 017.150	3	766 788.010	
L4	51 195.810	3	766 844.940		R4	51 005.320	3	766 781.590	
L5	51 102.280	3	766 783.520		R5	50 933.680	3	766 745.470	
L6	51 044.790	3	766 751.400		R6	50 837.340	3	766 709.930	
L7	51 038.847	3	766 748.218		R7	50 749.850	3	766 679.610	
L8	51 033.451	3	766 745.288		R8	50 664.990	3	766 650.040	
L9	51 017.510	3	766 736.630		R9	50 485.980	3	766 587.630	
L10	50 953.450	3	766 704.380		R10	50 406.070	3	766 564.130	
L11	50 875.020	3	766 675.160		R11	50 329.490	3	766 546.460	
L12	50 840.048	3	766 662.935		R12	50 248.860	3	766 530.780	
L13	50 699.530	3	766 614.020		R13	49 799.600	3	766 473.540	
L14	50 564.800	3	766 567.530		R14	49 568.560	3	766 443.930	
L15	50 467.550	3	766 534.600		R15	49 469.450	3	766 431.230	
L16	50 381.590	3	766 508.520		R16	49 387.170	3	766 436.380	
L17	50 276.250	3	766 486.140		R17	49 383.650	3	766 441.520	
L18	49 886.770	3	766 431.630		R18	49 363.820	3	766 446.440	
L19	49 849.620	3	766 427.020		R19	49 357.700	3	766 440.780	
L20	49 571.910	3	766 395.920		R20	49 253.690	3	766 419.190	
L21	49 563.740	3	766 395.000		R21	49 242.210	3	766 419.920	
L22	49 454.900	3	766 384.990		R22	49 206.301	3	766 422.872	
L23	49 400.160	3	766 370.770		R23	49 161.340	3	766 426.570	
L24	49 397.580	3	766 364.960		R24	49 142.270	3	766 431.240	
L25	49 400.840	3	766 358.150		R25	49 087.410	3	766 437.060	
L26	49 405.090	3	766 351.510		R26	49 049.540	3	766 444.770	
L27	49 381.010	3	766 333.430		R27	48 996.320	3	766 459.400	
L28	49 371.789	3	766 348.596		R28	48 935.200	3	766 479.390	
L29	49 361.790	3	766 365.040		R29	48 676.490	3	766 565.550	
L30	49 332.890	3	766 367.290		R30	48 614.110	3	766 586.280	
L31	49 258.734	3	766 367.137		R31	48 376.150	3	766 665.330	
L32	49 238.080	3	766 367.150		R32	48 227.460	3	766 715.110	
L33	49 151.670	3	766 387.700		R33	48 214.060	3	766 719.830	
L34	49 138.370	3	766 391.250		R34	47 914.040	3	766 822.190	
L35	48 996.540	3	766 426.070		R35	47 851.480	3	766 844.050	
L36	48 605.200	3	766 555.610		R36	47 779.740	3	766 864.980	
L37	48 481.400	3	766 596.590		R37	47 603.170	3	766 922.040	
L38	48 365.510	3	766 635.350		R38	47 569.290	3	766 933.290	
L39	48 059.260	3	766 736.050		R39	47 326.190	3	767 013.980	
L40	47 662.320	3	766 868.680		R40	47 275.900	3	767 068.050	
L41	47 563.060	3	766 901.400		R41	47 208.510	3	767 090.320	
L42	47 401.790	3	766 954.560		R42	47 177.520	3	767 090.180	
L43	47 240.370	3	767 009.850		R43	47 135.720	3	767 077.290	
L44	46 754.800	3	767 171.920		R44	47 106.460	3	767 087.100	
L45	46 391.180	3	767 292.210		R45	47 055.910	3	767 103.940	
L46	46 175.098	3	767 362.011		R46	46 611.420	3	767 251.930	
L47	46 037.560	3	767 409.830		R47	46 250.750	3	767 371.550	
L48	45 859.723	3	767 470.095		R48	45 872.174	3	767 498.020	
L49	45 817.080	3	767 482.940		R49	45 785.900	3	767 531.670	
L50	45 786.300	3	767 493.250		R50	45 380.690	3	767 690.100	
L51	45 746.730	3	767 508.330		R51	44 858.120	3	767 891.080	
					Vel	21	Van	35	P675/08
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°		Y		X	
L52	45 635.530	3	767	551.910	R52	44 779.010	3	767	921.350
L53	45 233.770	3	767	706.450	R53	44 757.880	3	767	931.250
L54	45 082.960	3	767	765.330	R54	44 737.820	3	767	938.330
L55	45 015.160	3	767	791.560	R55	44 715.600	3	767	946.100
L56	44 692.760	3	767	916.290	R56	44 673.140	3	767	961.100
L57	44 665.940	3	767	925.700	R57	44 627.440	3	767	975.570
L58	44 633.174	3	767	934.950	R58	44 567.830	3	767	989.030
L59	44 606.580	3	767	943.670	R59	44 561.440	3	767	994.620
L60	44 503.320	3	767	961.620	R60	44 470.590	3	768	001.120
L61	44 484.483	3	767	962.901	R61	44 432.590	3	768	002.910
L62	44 403.290	3	767	968.420	R62	44 355.170	3	768	006.570
L63	44 340.140	3	767	964.630	R63	44 222.140	3	767	982.510
L64	44 339.070	3	767	963.790	R64	44 168.260	3	767	973.680
L65	44 298.580	3	767	959.150	R65	43 770.050	3	767	909.480
L66	43 900.160	3	767	896.130	R66	43 598.890	3	767	883.960
L67	43 788.410	3	767	878.270	R67	43 506.308	3	767	870.295
L68	43 596.950	3	767	849.430	R68	43 495.660	3	767	868.570
L69	43 529.453	3	767	838.578	R69	43 486.684	3	767	867.121
L70	43 505.934	3	767	834.796	R70	43 482.410	3	767	866.430
L71	43 479.340	3	767	830.520	R71	43 129.510	3	767	809.360
L72	43 248.290	3	767	793.370	R72	43 038.190	3	767	798.640
L73	43 088.520	3	767	768.070	R73	42 961.470	3	767	796.440
L74	43 074.700	3	767	766.070	R74	42 864.630	3	767	802.390
L75	43 061.480	3	767	764.450	R75	42 794.400	3	767	813.380
L76	43 021.600	3	767	760.760	R76	42 448.520	3	767	892.690
L77	42 993.560	3	767	759.430	R77	42 326.880	3	767	920.970
L78	42 948.200	3	767	758.420	R78	42 313.940	3	767	923.980
L79	42 878.640	3	767	762.570	R79	42 310.010	3	767	924.890
L80	42 839.080	3	767	768.120	R80	42 262.170	3	767	936.030
L81	42 801.380	3	767	773.810	R81	41 983.230	3	768	000.990
L82	42 791.420	3	767	776.290	R82	41 892.100	3	768	022.040
L83	42 623.160	3	767	815.240	R83	41 886.190	3	768	023.490
L84	42 599.600	3	767	821.400	R84	41 764.650	3	768	051.850
L85	42 591.600	3	767	823.490	R85	41 364.250	3	768	144.360
L86	42 468.250	3	767	850.810	R86	40 898.210	3	768	251.290
L87	42 272.650	3	767	894.110	R87	40 365.350	3	768	373.370
L88	41 881.560	3	767	987.250	R88	40 338.090	3	768	379.110
L89	41 698.670	3	768	030.800	R89	40 329.530	3	768	380.720
L90	41 222.780	3	768	141.610	R90	40 316.710	3	768	383.310
L91	40 693.220	3	768	262.830	R91	40 040.830	3	768	447.440
L92	40 393.620	3	768	331.980	R92	40 006.060	3	768	456.810
L93	40 387.720	3	768	327.550	R93	39 961.710	3	768	470.420
L94	40 364.320	3	768	335.530	R94	39 920.640	3	768	485.510
L95	40 360.960	3	768	339.480	R95	39 879.560	3	768	502.610
L96	39 975.470	3	768	428.940	R96	39 841.970	3	768	520.620
L97	39 946.120	3	768	437.000	R97	39 805.260	3	768	540.030
L98	39 920.160	3	768	445.430	R98	39 770.600	3	768	559.890
L99	39 852.190	3	768	471.010	R99	39 764.110	3	768	563.440
L100	39 759.320	3	768	516.530	R100	39 719.220	3	768	593.763
L101	39 726.590	3	768	535.230	R101	39 682.810	3	768	620.600
L102	39 691.850	3	768	558.450	R102	39 648.330	3	768	648.620
					Vel 22 Van 35 Sheet of P675/08				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 21°			Y	X		
L103	39 657.970	3 768 582.660		R103	39 607.260	3 768 685.420			
L104	39 646.390	3 768 591.430		R104	39 567.270	3 768 725.930			
L105	39 624.550	3 768 608.980		R105	39 344.180	3 768 995.500			
L106	39 613.670	3 768 618.090		R106	39 036.540	3 769 371.060			
L107	39 603.170	3 768 627.160		R107	38 958.790	3 769 466.590			
L108	39 571.320	3 768 656.560		R107X	38 957.710	3 769 467.890			
L109	39 550.670	3 768 677.160		R108	38 930.890	3 769 495.750			
L110	39 540.620	3 768 687.610		R109	38 910.030	3 769 516.130			
L111	39 521.400	3 768 708.600		R110	38 888.990	3 769 534.520			
L112	39 501.520	3 768 732.030		R111	38 856.100	3 769 562.190			
L113	39 267.660	3 769 017.610		R112	38 831.120	3 769 581.340			
L114	39 058.229	3 769 288.317		R113	38 809.070	3 769 597.470			
L115	39 006.730	3 769 334.810		R114	38 786.960	3 769 613.400			
L116	38 971.870	3 769 334.950		R115	38 763.000	3 769 629.190			
L117	38 958.680	3 769 334.860		R116	38 731.730	3 769 647.830			
L118	38 928.360	3 769 373.250		R117	38 684.680	3 769 673.670			
L119	38 918.890	3 769 393.890		R118	38 644.790	3 769 693.210			
L120	38 909.290	3 769 448.850		R119	38 595.910	3 769 715.610			
L121	38 889.520	3 769 468.580		R120	38 514.420	3 769 752.780			
L122	38 856.390	3 769 499.670		R121	38 484.970	3 769 766.150			
L123	38 825.640	3 769 525.890		R122	38 315.790	3 769 843.390			
L124	38 792.510	3 769 551.810		R123	38 256.590	3 769 905.100			
L125	38 757.500	3 769 576.610		R124	38 169.370	3 769 907.960			
L126	38 733.500	3 769 592.220		R125	38 139.900	3 769 919.850			
L127	38 672.130	3 769 627.610		R126	38 041.160	3 769 954.770			
L128	38 633.960	3 769 646.680		R127	37 979.070	3 769 973.650			
L129	38 228.940	3 769 832.290		R128	37 952.760	3 769 981.030			
L130	38 190.230	3 769 849.370		R129	37 706.910	3 770 042.400			
L131	38 111.580	3 769 880.840		R130	37 679.480	3 770 049.680			
L132	38 072.030	3 769 895.230		R131	37 567.215	3 770 077.175			
L133	38 030.310	3 769 909.410		R132	37 521.497	3 770 088.371			
L134	37 976.710	3 769 926.050		R133	37 472.220	3 770 100.440			
L134X	37 948.490	3 769 934.260		R134	37 389.100	3 770 120.740			
L135	37 565.350	3 770 030.460		R135	37 346.150	3 770 127.770			
L136	37 527.260	3 770 039.870		R136	37 306.090	3 770 132.350			
L137	37 473.450	3 770 053.380		R137	37 262.730	3 770 133.740			
L138	37 443.960	3 770 060.700		R138	37 220.690	3 770 131.080			
L139	37 430.810	3 770 064.000		R139	37 192.410	3 770 129.290			
L140	37 403.540	3 770 070.390		R140	37 162.520	3 770 125.440			
L141	37 362.910	3 770 078.760		R141	37 136.430	3 770 120.870			
L142	37 319.100	3 770 084.730		R142	37 123.650	3 770 117.890			
L143	37 291.260	3 770 086.750		R143	37 093.320	3 770 109.550			
L144	37 263.420	3 770 087.540		R144	37 064.230	3 770 098.350			
L145	37 234.900	3 770 086.950		R145	37 020.190	3 770 083.480			
L146	37 219.830	3 770 085.980		R146	36 972.310	3 770 069.810			
L147	37 205.610	3 770 084.430		R147	36 947.570	3 770 062.680			
L148	37 184.290	3 770 081.850		R148	36 861.160	3 770 043.790			
L149	37 178.170	3 770 081.280		R149	36 847.600	3 770 042.110			
L150	37 136.100	3 770 073.580		R150	36 833.630	3 770 040.690			
L151	37 094.390	3 770 062.490		R151	36 819.900	3 770 039.590			
L152	37 041.740	3 770 045.720		R152	36 803.410	3 770 038.770			
					Vel 23	Van 35	P675/08		
					Sheet	of			

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 21°			Y	X		
L153	36 974.260	3 770 023.430		R153	36 789.670	3 770 038.390			
L154	36 946.910	3 770 015.200		R154	36 761.660	3 770 038.570			
L155	36 929.501	3 770 011.547		R155	36 732.190	3 770 040.330			
L156	36 904.900	3 770 005.330		R156	36 717.000	3 770 041.760			
L157	36 877.480	3 770 000.140		R157	36 698.040	3 770 044.150			
L158	36 863.760	3 769 998.020		R158	36 686.390	3 770 045.620			
L159	36 849.460	3 769 996.330		R159	36 672.610	3 770 047.850			
L160	36 834.530	3 769 994.830		R160	36 659.170	3 770 050.350			
L161	36 806.540	3 769 992.950		R161	36 537.550	3 770 089.050			
L162	36 792.600	3 769 992.520		R162	36 524.830	3 770 094.760			
L163	36 778.540	3 769 992.420		R163	36 501.630	3 770 106.520			
L164	36 758.300	3 769 992.830		R164	36 465.510	3 770 127.340			
L165	36 757.170	3 769 992.710		R165	36 453.610	3 770 134.790			
L166	36 748.780	3 769 993.030		R166	36 419.400	3 770 159.040			
L167	36 717.990	3 769 994.800		R167	36 352.780	3 770 218.720			
L168	36 688.780	3 769 998.490		R168	36 095.600	3 770 478.530			
L169	36 658.220	3 770 003.680		R169	35 929.600	3 770 646.980			
L170	36 618.930	3 770 012.410		R170	35 743.950	3 770 835.980			
L171	36 605.460	3 770 016.040		R171	35 565.460	3 771 016.980			
L172	36 581.170	3 770 023.430		R172	35 417.280	3 771 167.430			
L173	36 559.490	3 770 030.900		R173	35 383.840	3 771 201.290			
L174	36 507.300	3 770 052.090		R174	35 067.050	3 771 523.500			
L175	36 496.230	3 770 057.320		R175	35 048.480	3 771 545.160			
L176	36 469.480	3 770 071.270		R176	34 982.958	3 771 624.762			
L177	36 457.300	3 770 078.120		R177	34 927.180	3 771 733.280			
L178	36 445.390	3 770 085.230		R178	34 860.810	3 771 804.710			
L179	36 433.490	3 770 092.630		R179	34 793.230	3 771 848.010			
L180	36 421.890	3 770 100.180		R180	34 720.420	3 771 910.540			
L181	36 399.110	3 770 116.080		R181	34 542.400	3 772 077.440			
L182	36 388.070	3 770 124.680		R182	34 521.450	3 772 096.960			
L183	36 377.300	3 770 133.700		R183	34 247.350	3 772 356.800			
L184	36 347.060	3 770 161.170		R184	34 161.470	3 772 444.490			
L185	36 306.590	3 770 202.030		R185	33 808.660	3 772 803.330			
L186	36 238.200	3 770 271.680		R186	33 665.220	3 772 949.560			
L187	36 233.740	3 770 282.400		R187	33 586.800	3 773 029.380			
L188	36 231.260	3 770 285.190		R188	33 524.820	3 773 092.280			
L189	36 221.630	3 770 289.900		R189	33 220.810	3 773 400.710			
L190	35 965.230	3 770 550.100		R190	33 160.630	3 773 461.400			
L191	35 896.460	3 770 620.030		R191	33 129.600	3 773 489.790			
L192	35 667.400	3 770 850.770		R192	33 107.850	3 773 507.320			
L193	35 541.850	3 770 975.210		R193	33 050.560	3 773 549.000			
L194	35 516.980	3 771 000.880		R194	32 967.170	3 773 599.150			
L195	35 360.260	3 771 160.090		R195	32 943.580	3 773 611.050			
L196	35 272.940	3 771 244.090		R196	32 918.500	3 773 622.990			
L197	35 221.940	3 771 293.190		R197	32 841.340	3 773 654.570			
L198	35 202.350	3 771 312.020		R198	32 793.090	3 773 670.470			
L199	35 192.290	3 771 323.500		R199	32 752.610	3 773 681.230			
L200	35 184.650	3 771 333.310		R200	32 670.200	3 773 697.600			
L201	35 157.300	3 771 366.970		R201	32 572.000	3 773 706.970			
L202	35 098.580	3 771 427.370		R202	32 516.970	3 773 707.650			
L203	35 079.590	3 771 447.830		R203	32 488.540	3 773 706.530			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°		Y		X	
L204	34 948.930	3	771 598.420		R204	32 419.010	3	773 701.850	
L205	34 910.470	3	771 637.890		R205	32 389.530	3	773 698.680	
L206	34 787.480	3	771 761.250		R206	32 279.370	3	773 687.280	
L207	34 735.210	3	771 816.170		R207	32 073.810	3	773 665.970	
L208	34 450.590	3	772 104.810		R208	31 612.960	3	773 617.740	
L209	34 322.560	3	772 235.570		R209	31 146.880	3	773 569.320	
L210	34 224.710	3	772 334.350		R210	30 735.970	3	773 526.700	
L211	34 184.080	3	772 372.550		R211	30 712.860	3	773 524.450	
L212	34 052.110	3	772 497.530		R212	30 240.690	3	773 474.910	
L213	33 723.370	3	772 827.990		R213	29 781.800	3	773 427.680	
L214	33 615.030	3	772 938.340		R214	29 270.820	3	773 378.350	
L215	33 565.020	3	772 989.170		R215	29 225.325	3	773 374.474	
L216	33 217.650	3	773 342.150		R216	29 117.970	3	773 370.780	
L217	33 177.100	3	773 383.110		R217	28 991.110	3	773 372.850	
L218	33 166.550	3	773 392.950		R218	28 921.420	3	773 376.880	
L219	33 116.640	3	773 441.560		R219	28 850.610	3	773 383.000	
L220	33 098.420	3	773 458.190		R220	28 753.680	3	773 394.770	
L221	33 087.790	3	773 466.840		R221	28 713.500	3	773 400.990	
L222	33 077.300	3	773 475.220		R222	28 658.080	3	773 410.190	
L223	33 054.660	3	773 492.570		R223	28 644.310	3	773 412.590	
L224	33 043.340	3	773 500.770		R224	28 521.290	3	773 438.210	
L225	32 996.620	3	773 531.830		R225	28 072.690	3	773 531.520	
L226	32 974.290	3	773 545.240		R226	27 837.960	3	773 580.600	
L227	32 949.650	3	773 559.100		R227	27 340.030	3	773 684.340	
L228	32 925.290	3	773 571.840		R228	27 314.850	3	773 689.660	
L229	32 876.220	3	773 594.370		R229	26 907.990	3	773 774.550	
L230	32 837.440	3	773 610.030		R230	26 458.700	3	773 868.170	
L231	32 753.030	3	773 636.300		R231	25 979.220	3	773 968.180	
L232	32 729.050	3	773 642.330		R232	25 486.510	3	774 070.960	
L233	32 702.410	3	773 647.950		R233	25 106.620	3	774 150.260	
L234	32 674.820	3	773 653.140		R234	25 026.730	3	774 175.270	
L235	32 647.480	3	773 657.400		R235	24 976.070	3	774 199.220	
L236	32 621.090	3	773 660.520		R236	24 951.040	3	774 211.490	
L237	32 592.690	3	773 662.920		R237	24 926.270	3	774 227.400	
L238	32 551.210	3	773 664.950		R238	24 892.120	3	774 249.570	
L239	32 540.580	3	773 665.020		R239	24 838.390	3	774 293.880	
L240	32 484.060	3	773 663.620		R240	24 390.180	3	774 723.380	
L241	32 394.260	3	773 655.810		R241	24 127.180	3	774 975.310	
L242	32 346.570	3	773 647.170		R242	24 108.110	3	774 997.350	
L243	32 241.170	3	773 636.760		R243	24 063.590	3	775 049.330	
L244	32 211.530	3	773 636.520		R244	24 007.010	3	775 089.980	
L245	32 195.860	3	773 635.360		R245	23 961.610	3	775 120.400	
L246	31 917.450	3	773 604.600		R246	23 936.330	3	775 136.780	
L247	31 894.280	3	773 601.270		R247	23 899.610	3	775 159.670	
L248	31 847.160	3	773 596.200		R248	23 874.030	3	775 175.160	
L249	31 455.480	3	773 555.450		R249	23 808.700	3	775 208.480	
L250	31 437.490	3	773 553.650		R250	23 765.150	3	775 227.100	
L251	31 406.830	3	773 550.510		R251	23 735.760	3	775 238.390	
L252	30 963.030	3	773 504.400		R252	23 670.780	3	775 258.830	
L253	30 806.210	3	773 480.900		R253	23 644.870	3	775 265.690	
L254	30 740.300	3	773 455.110		R254	23 589.610	3	775 277.670	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°		Y		X	
L255	30 737.600	3	773	449.700	R255	23 576.190	3	775	280.170
L256	30 725.490	3	773	447.120	R256	23 520.520	3	775	287.390
L257	30 715.280	3	773	445.040	R257	23 506.640	3	775	289.200
L258	30 714.370	3	773	448.190	R258	23 492.690	3	775	290.380
L259	30 710.510	3	773	451.350	R259	23 423.040	3	775	293.390
L260	30 598.790	3	773	469.580	R260	23 379.920	3	775	291.500
L261	30 570.030	3	773	466.770	R261	23 339.450	3	775	289.320
L262	30 178.920	3	773	427.480	R262	23 282.770	3	775	281.350
L263	30 031.270	3	773	410.900	R263	23 229.750	3	775	273.330
L264	29 646.260	3	773	370.830	R264	23 067.983	3	775	248.549
L265	29 531.510	3	773	356.570	R265	22 356.430	3	775	128.970
L266	29 513.500	3	773	354.330	R266	22 272.670	3	775	125.390
L267	29 352.270	3	773	340.320	R267	22 189.190	3	775	133.140
L268	29 310.590	3	773	336.650	R268	22 120.620	3	775	148.630
L269	29 241.410	3	773	331.680	R269	22 107.110	3	775	152.670
L270	29 212.300	3	773	330.260	R270	22 042.000	3	775	177.100
L271	29 170.460	3	773	328.740	R271	21 966.730	3	775	216.770
L272	29 128.880	3	773	327.950	R272	21 776.820	3	775	340.360
L273	29 073.120	3	773	327.930	R273	21 695.960	3	775	392.600
L274	29 002.240	3	773	329.700	R274	21 626.930	3	775	429.770
L275	28 916.850	3	773	333.930	R275	21 551.510	3	775	457.930
L276	28 841.430	3	773	334.360	R276	21 471.960	3	775	476.080
L277	28 823.530	3	773	337.010	R277	21 389.760	3	775	484.010
L278	28 796.150	3	773	341.920	R278	20 704.876	3	775	479.171
L279	28 755.210	3	773	349.800	R279	20 445.830	3	775	477.330
L280	28 658.660	3	773	366.380	R280	20 362.020	3	775	473.610
L281	28 617.410	3	773	374.200	R281	20 066.940	3	775	470.430
L282	28 576.360	3	773	383.180	R282	19 982.020	3	775	465.940
L283	28 535.750	3	773	393.350	R283	19 954.670	3	775	460.940
L284	28 523.120	3	773	398.490	R284	19 885.120	3	775	446.810
L285	28 517.500	3	773	399.880	R285	19 857.070	3	775	438.400
L286	28 478.060	3	773	402.960	R286	19 835.540	3	775	430.710
L287	28 422.650	3	773	413.810	R287	19 819.690	3	775	423.820
L288	28 264.790	3	773	445.500	R288	19 768.180	3	775	400.150
L289	28 152.850	3	773	468.700	R289	19 446.110	3	775	225.880
L290	27 786.540	3	773	546.960	R290	19 074.120	3	775	024.990
L291	27 773.790	3	773	549.890	R291	19 045.620	3	775	010.550
L292	27 761.120	3	773	551.730	R292	19 020.490	3	774	998.040
L293	27 748.360	3	773	551.960	R293	18 940.600	3	774	969.180
L294	27 713.620	3	773	542.790	R294	18 861.450	3	774	953.190
L295	27 703.890	3	773	538.990	R295	18 858.350	3	774	952.560
L296	27 686.550	3	773	533.980	R296	18 773.380	3	774	948.270
L297	27 667.180	3	773	531.580	R297	18 702.150	3	774	951.860
L298	27 645.820	3	773	535.980	R298	18 696.800	3	774	952.990
L299	27 636.800	3	773	538.070	R299	18 619.150	3	774	969.470
L300	27 611.730	3	773	550.380	R300	18 539.740	3	774	998.030
L301	27 597.220	3	773	564.900	R301	18 468.110	3	775	035.290
L302	27 577.090	3	773	585.130	R302	18 446.060	3	775	050.710
L303	27 528.680	3	773	595.350	R303	18 400.370	3	775	083.690
L304	27 501.350	3	773	601.130	R304	18 348.440	3	775	132.030
L305	27 391.460	3	773	630.410	R305	18 269.830	3	775	212.300
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