
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 553

1 July 2015

THE SOUTH AFRICAN NATIONAL ROADS AGENCY SOC LIMITED

Registration No: 1998/009584/30

DECLARATION OF EXISTING ROAD THROUGH THE TOWNSHIP OF MORGENZON AS PART OF NATIONAL ROAD R35 SECTION 1

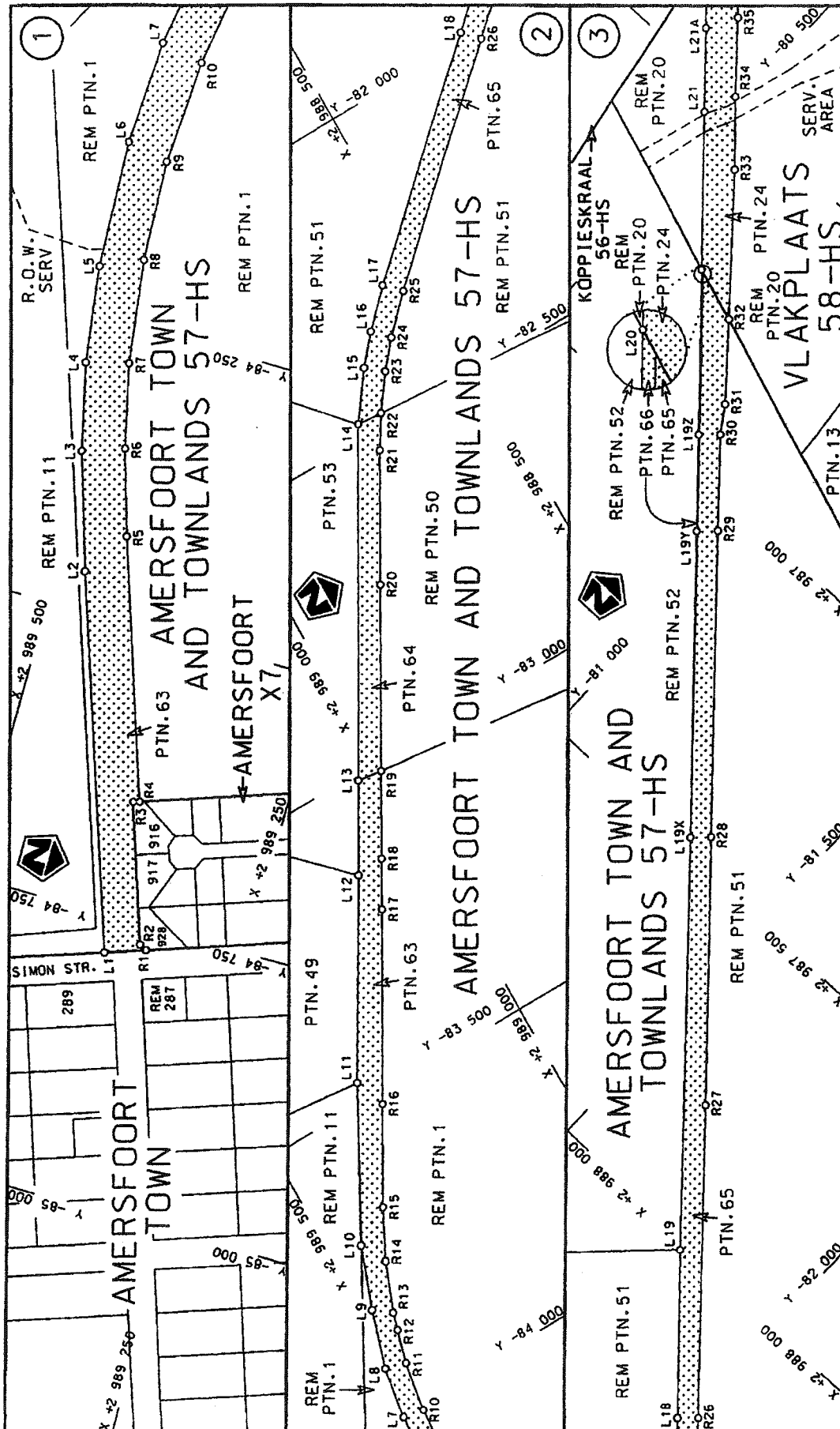
By virtue of Section 40 (1)(a) of The South African National Road Agency Limited and National Roads Act, 1998 (Act No. 7 of 1998), I hereby declare the section of the road, commencing from points L173 and R205 on sheet 7 of Plan No. P771/09, from where it proceeds in a general northerly direction along streets known as Wilhelmus South Street, De Jager Street, Steyn Street and Louis Street at the time of declaration, up to points L174 and R206 on sheet 7 of Plan No. P771/09 where it terminates, as a National Road.

This declaration includes the roadway, surfaced and gravel shoulders and angled or parallel surfaced parking bays which form part of the roadway, but excludes kerbs, channels and sidewalks along the said route.

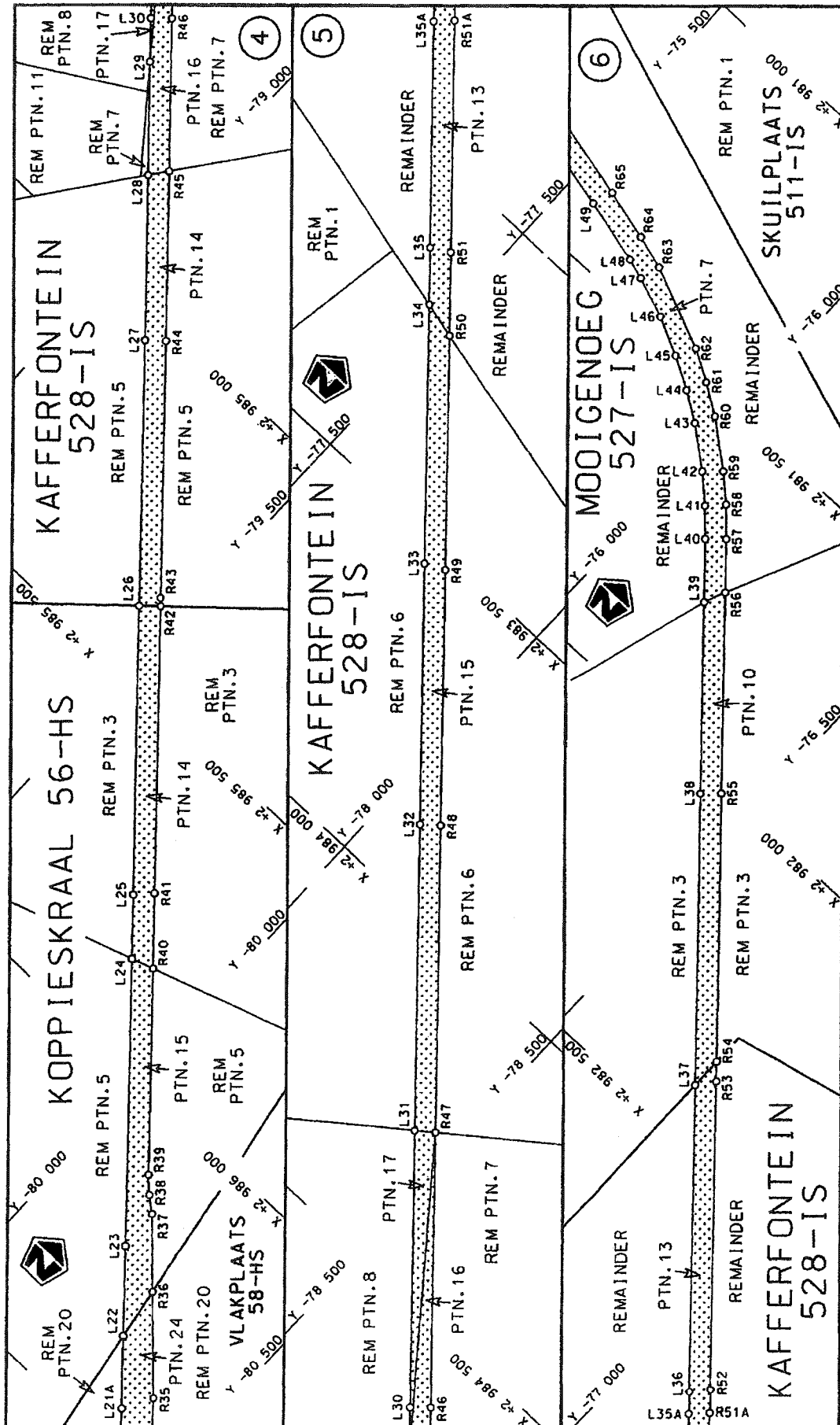
(National Road R35 Section 1: Amersfoort – N17)



MINISTER OF TRANSPORT

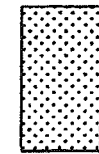


Die Suid Afrikaanse Nasionale Padagentskap Bepark The South African National Roads Agency Limited	Die figuur getoon The figure shown		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R35 of National Route	Vel Sheet 1 of 18
			1	Plan P771/09



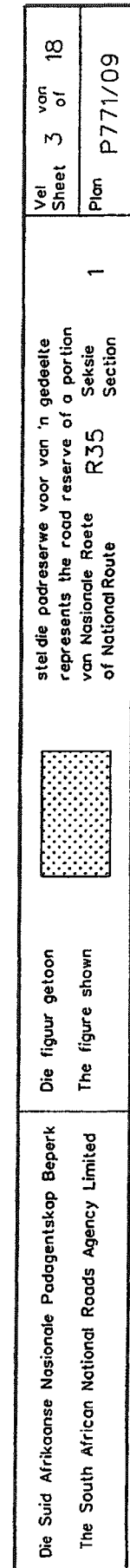
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

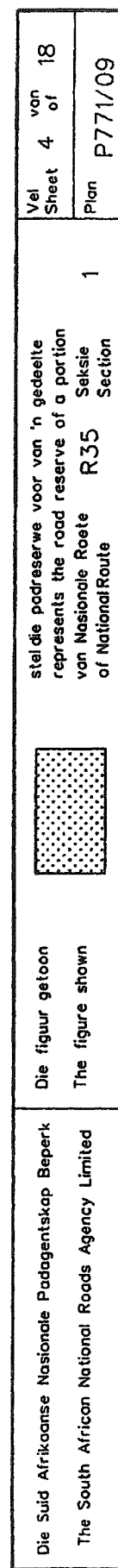
Die figuur getoon
The figure shown

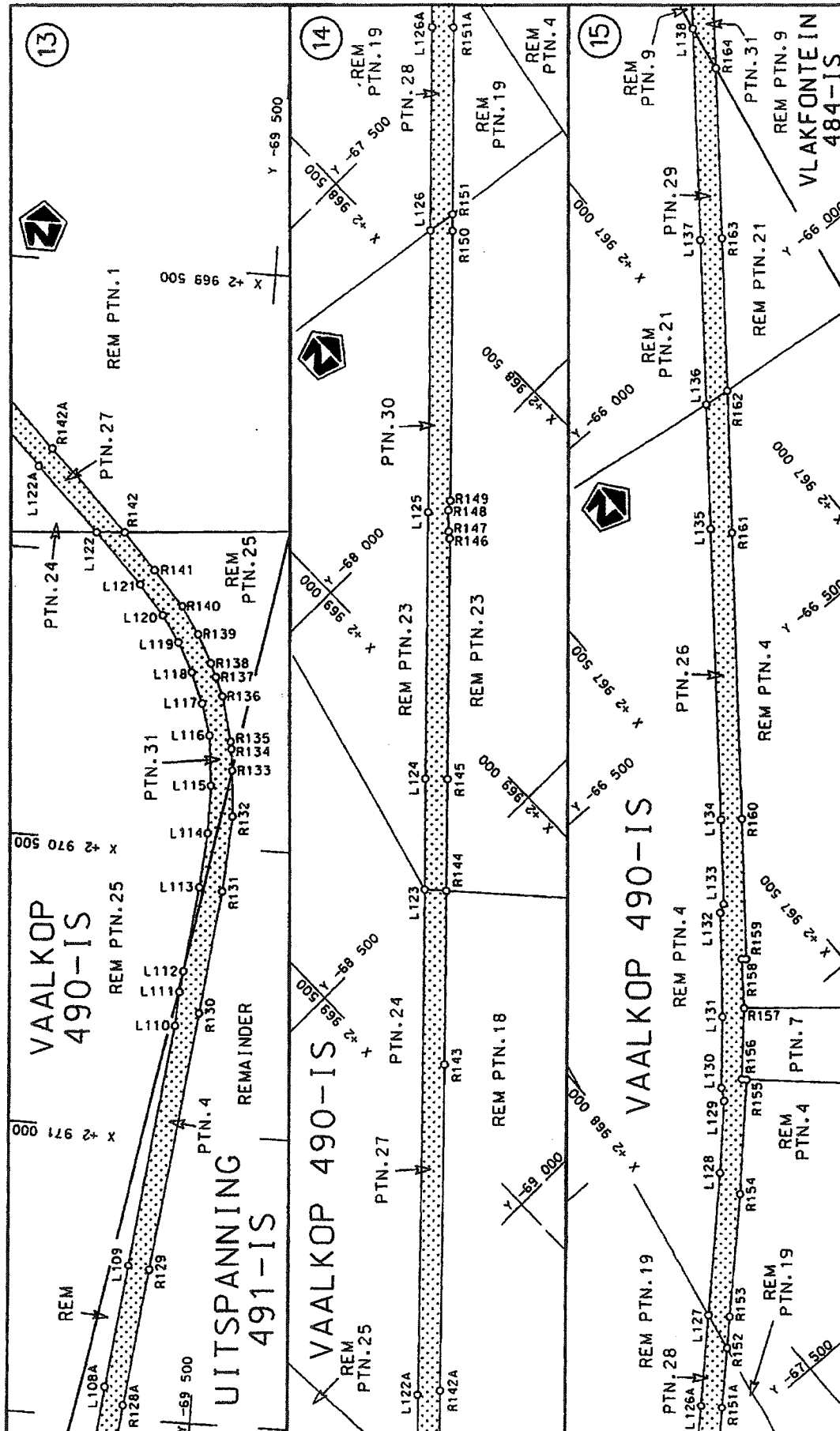


steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R35 Sektie
of National Route Section

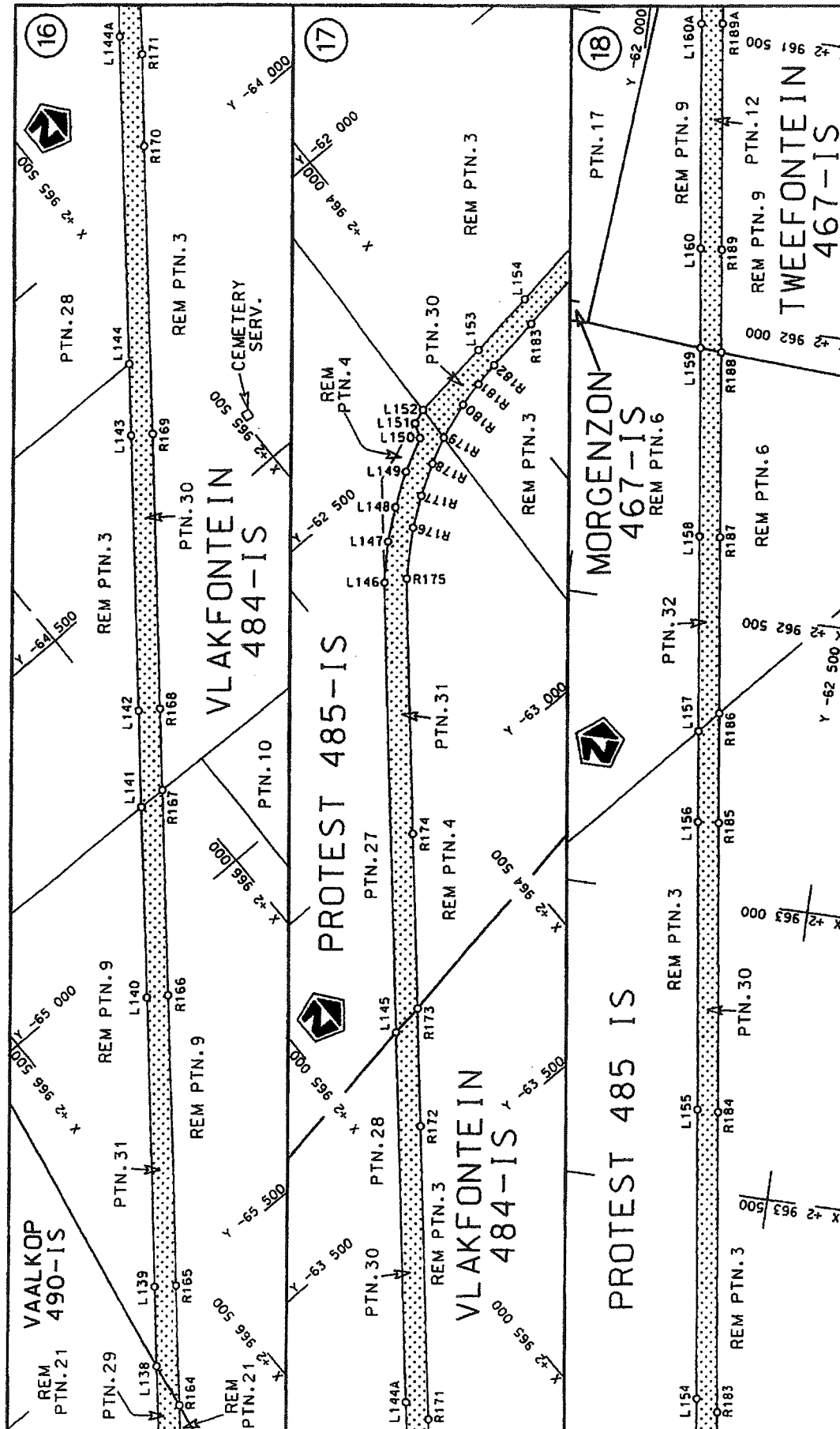
Vel Sheet 2 of 18
Plan P771/09



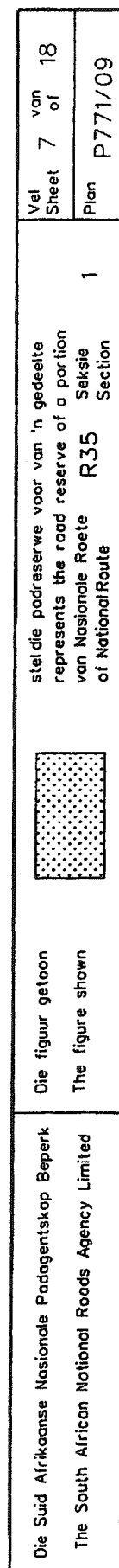


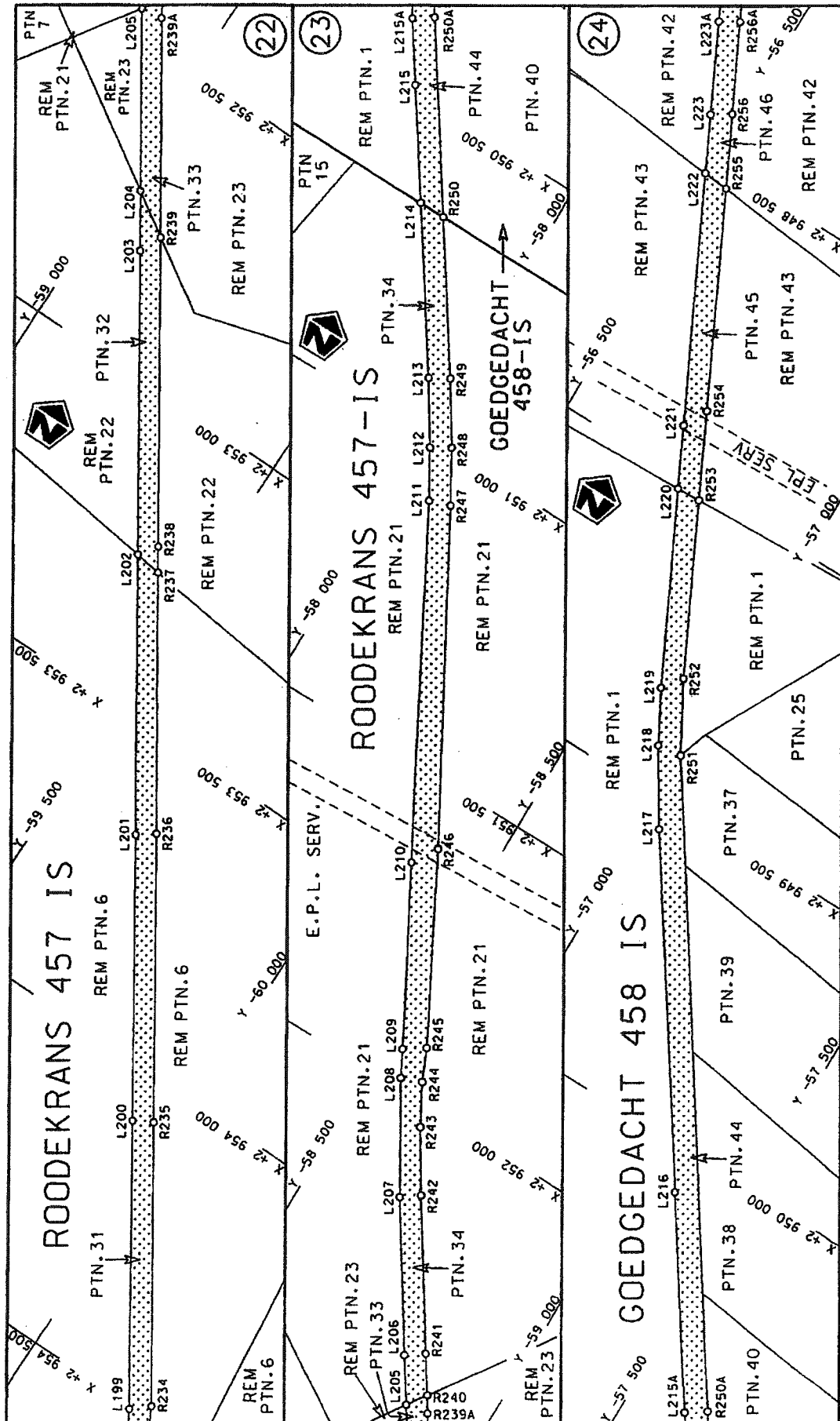


Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R35 of National Route
Vel Sheet 5 of 18	1	Plan P771/09



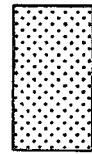
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R35 Sektie of National Route R35 Section Val Sheet 6 of 18 Plan P771/09
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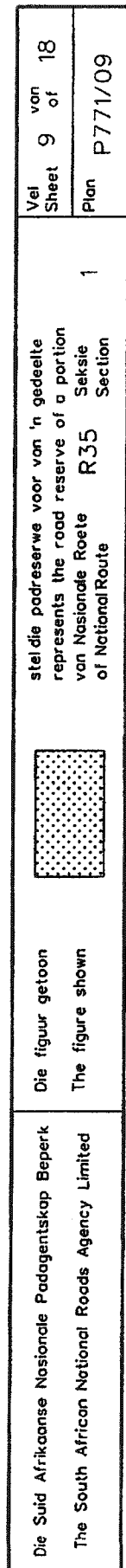
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

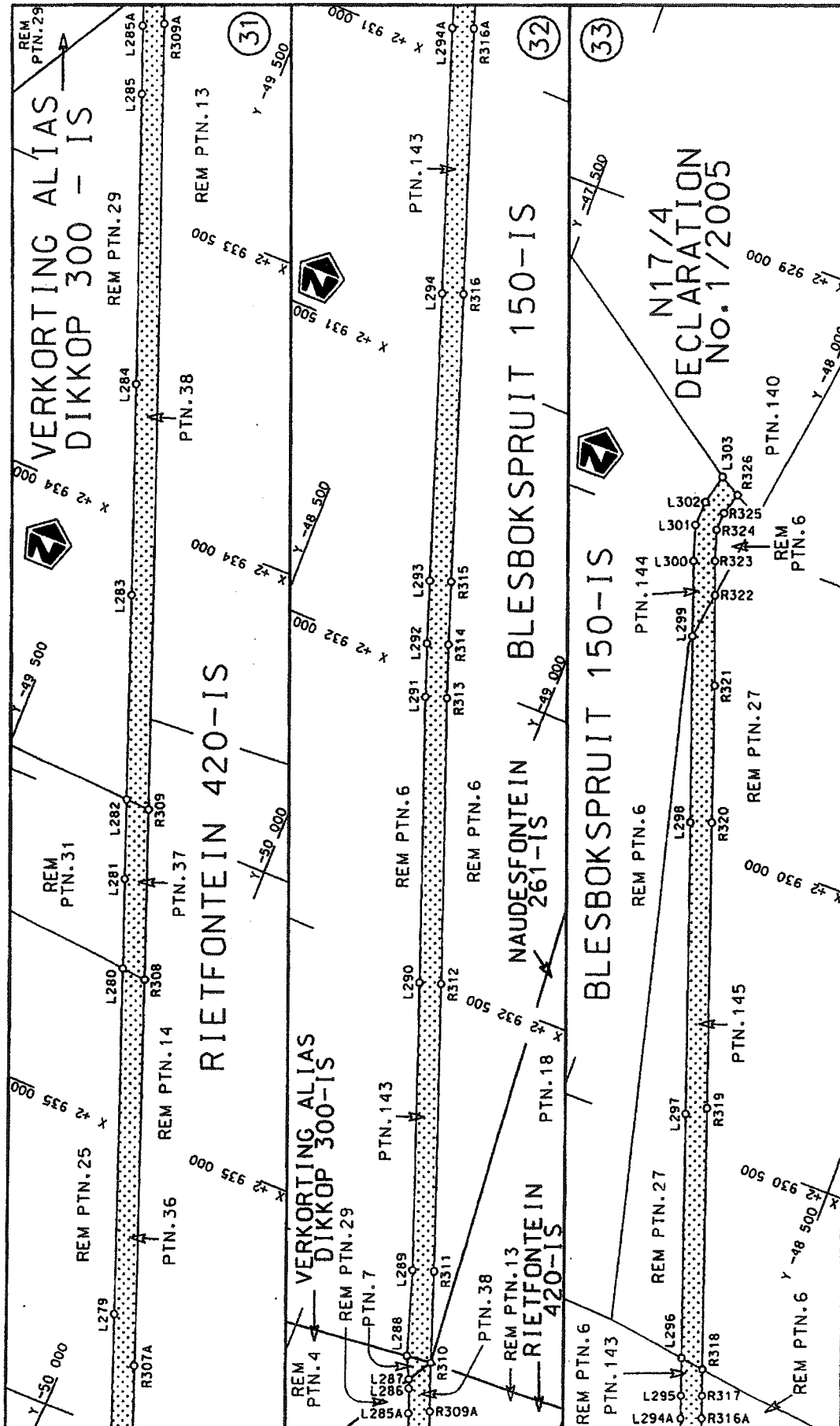
Die figuur getoon
The figure shown



steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R35 Sektie
of National Route R35 Section

Vel
Sheet 8 of 18
Plan P771/09





Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie padreserwa voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R35 of National Route R35 Section
Vel Sheet	1	van 11 of 18 Plan P771/09

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L1	-84 782.610	2 989 370.690		R1	-84 770.860	2 989 335.590			
L2	-84 466.230	2 989 476.800		R2	-84 767.700	2 989 341.940			
L3	-84 366.280	2 989 507.710		R3	-84 649.180	2 989 381.670			
L4	-84 291.650	2 989 525.070		R4	-84 647.330	2 989 376.150			
L5	-84 208.190	2 989 536.090		R5	-84 427.240	2 989 449.960			
L6	-84 098.630	2 989 539.590		R6	-84 354.370	2 989 471.980			
L7	-84 008.330	2 989 533.060		R7	-84 282.240	2 989 488.340			
L8	-83 917.570	2 989 517.330		R8	-84 192.610	2 989 499.690			
L9	-83 818.820	2 989 487.080		R9	-84 105.770	2 989 502.390			
L10	-83 712.680	2 989 447.470		R10	-84 015.790	2 989 495.940			
L11	-83 466.170	2 989 311.440		R11	-83 927.890	2 989 480.880			
L12	-83 155.030	2 989 127.330		R12	-83 870.910	2 989 465.060			
L13	-83 011.740	2 989 043.520		R13	-83 841.550	2 989 457.080			
L14	-82 475.090	2 988 729.630		R14	-83 757.670	2 989 424.270			
L15	-82 396.140	2 988 671.700		R15	-83 674.840	2 989 381.610			
L16	-82 347.810	2 988 629.640		R16	-83 519.810	2 989 292.040			
L17	-82 289.910	2 988 571.240		R17	-83 226.900	2 989 122.370			
L18	-81 984.920	2 988 231.620		R18	-83 150.380	2 989 078.100			
L19	-81 786.740	2 988 014.540		R19	-83 017.040	2 989 000.880			
L19X	-81 308.810	2 987 479.980		R20	-82 735.230	2 988 837.670			
L19Y	-80 950.560	2 987 081.400		R21	-82 533.530	2 988 720.430			
L19Z	-80 838.610	2 986 956.730		R22	-82 478.770	2 988 685.750			
L20	-80 647.460	2 986 744.110		R23	-82 420.440	2 988 642.720			
L21	-80 466.460	2 986 542.780		R24	-82 375.250	2 988 603.720			
L22	-80 284.560	2 986 340.800		R25	-82 316.780	2 988 544.520			
L23	-80 180.550	2 986 225.310		R26	-82 012.250	2 988 206.470			
L24	-79 847.810	2 985 854.770		R27	-81 648.420	2 987 800.700			
L25	-79 773.350	2 985 771.850		R28	-81 335.720	2 987 454.160			
L26	-79 434.130	2 985 395.160		R29	-80 977.850	2 987 055.200			
L27	-79 123.490	2 985 048.690		R30	-80 866.680	2 986 930.780			
L28	-78 931.880	2 984 835.900		R31	-80 836.510	2 986 886.390			
L29	-78 799.880	2 984 689.320		R32	-80 740.490	2 986 774.980			
L30	-78 749.670	2 984 633.560		R33	-80 572.140	2 986 579.670			
L31	-78 428.120	2 984 276.750		R34	-80 487.500	2 986 487.330			
L32	-78 072.280	2 983 880.580		R35	-80 397.670	2 986 384.540			
L33	-77 765.560	2 983 539.680		R36	-80 269.830	2 986 250.550			
L34	-77 462.840	2 983 202.670		R37	-80 177.240	2 986 153.520			
L35	-77 396.430	2 983 128.730		R38	-80 150.700	2 986 132.860			
L36	-77 107.520	2 982 807.660		R39	-80 126.100	2 986 108.380			
L37	-76 751.410	2 982 411.690		R40	-79 886.600	2 985 841.930			
L38	-76 411.580	2 982 033.900		R41	-79 798.840	2 985 744.290			
L39	-76 186.220	2 981 783.530		R42	-79 462.190	2 985 370.280			
L40	-76 112.280	2 981 701.380		R43	-79 452.430	2 985 359.440			
L41	-76 072.160	2 981 659.160		R44	-79 151.740	2 985 024.930			
L42	-76 027.560	2 981 618.680		R45	-78 954.610	2 984 805.720			
L43	-75 959.320	2 981 565.800		R46	-78 777.680	2 984 608.970			
L44	-75 909.810	2 981 533.630		R47	-78 458.340	2 984 253.700			
L45	-75 854.220	2 981 502.870		R48	-78 100.650	2 983 856.550			
L46	-75 787.940	2 981 471.380		R49	-77 800.600	2 983 522.390			
L47	-75 716.970	2 981 446.420		R50	-77 526.150	2 983 217.200			
L48	-75 680.840	2 981 435.500		R51	-77 429.270	2 983 109.470			
					Vel	12	Van	18	P771/09
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L49	-75 566.690	2	981 408.700		R52	-77 132.550	2	982 779.530	
L50	-75 119.150	2	981 306.340		R53	-76 774.930	2	982 381.720	
L51	-75 078.460	2	981 297.040		R54	-76 751.840	2	982 356.040	
L52	-74 602.990	2	981 187.290		R55	-76 439.240	2	982 008.390	
L53	-74 586.000	2	981 183.370		R56	-76 202.940	2	981 745.550	
L54	-74 093.970	2	981 069.660		R57	-76 140.470	2	981 676.060	
L55	-74 050.360	2	981 059.720		R58	-76 098.560	2	981 632.160	
L56	-73 615.310	2	980 960.620		R59	-76 055.490	2	981 593.330	
L57	-73 124.010	2	980 847.550		R60	-75 978.520	2	981 533.120	
L58	-73 029.020	2	980 825.770		R61	-75 926.060	2	981 499.440	
L59	-72 989.640	2	980 815.350		R62	-75 871.620	2	981 469.100	
L60	-72 929.150	2	980 796.060		R63	-75 727.940	2	981 410.220	
L61	-72 870.720	2	980 771.910		R64	-75 668.110	2	981 393.510	
L62	-72 814.930	2	980 742.880		R65	-75 578.770	2	981 372.830	
L63	-72 762.390	2	980 710.480		R66	-75 163.370	2	981 277.070	
L64	-72 720.700	2	980 678.480		R67	-75 132.980	2	981 267.610	
L65	-72 659.820	2	980 627.230		R68	-75 050.200	2	981 241.840	
L66	-72 575.690	2	980 546.110		R69	-74 835.900	2	981 202.380	
L67	-72 349.080	2	980 328.820		R70	-74 614.880	2	981 151.240	
L68	-72 210.150	2	980 195.600		R71	-74 596.240	2	981 146.930	
L69	-71 849.050	2	979 848.940		R72	-74 110.100	2	981 035.470	
L70	-71 491.860	2	979 504.690		R73	-74 061.150	2	981 024.170	
L71	-71 243.300	2	979 265.720		R74	-73 618.170	2	980 922.600	
L72	-71 127.030	2	979 153.940		R75	-73 128.260	2	980 809.990	
L73	-70 915.330	2	978 952.460		R76	-73 034.500	2	980 788.240	
L74	-70 821.020	2	978 850.070		R77	-72 996.160	2	980 778.500	
L75	-70 766.600	2	978 770.400		R78	-72 939.850	2	980 759.780	
L76	-70 723.330	2	978 686.420		R79	-72 885.000	2	980 736.730	
L77	-70 691.700	2	978 601.260		R80	-72 832.260	2	980 709.390	
L78	-70 664.770	2	978 478.860		R81	-72 781.770	2	980 677.820	
L79	-70 658.570	2	978 417.890		R82	-72 738.000	2	980 645.020	
L80	-70 658.290	2	978 323.530		R83	-72 689.570	2	980 603.610	
L81	-70 666.040	2	978 078.520		R84	-72 606.880	2	980 524.480	
L82	-70 669.490	2	977 971.160		R85	-72 240.290	2	980 172.200	
L83	-70 682.550	2	977 564.350		R86	-71 874.950	2	979 821.960	
L84	-70 697.360	2	977 110.250		R87	-71 516.830	2	979 478.070	
L85	-70 713.300	2	976 612.300		R88	-71 254.970	2	979 226.450	
L86	-70 715.270	2	976 547.560		R89	-71 154.210	2	979 129.630	
L87	-70 717.500	2	976 474.330		R90	-71 021.260	2	979 001.730	
L88	-70 717.340	2	976 407.440		R91	-70 919.150	2	978 903.260	
L89	-70 712.670	2	976 346.640		R92	-70 850.600	2	978 826.900	
L90	-70 705.710	2	976 294.240		R93	-70 800.330	2	978 753.350	
L91	-70 685.060	2	976 204.620		R94	-70 759.490	2	978 674.340	
L92	-70 607.450	2	975 965.880		R95	-70 727.870	2	978 589.560	
L93	-70 449.850	2	975 491.760		R96	-70 715.570	2	978 537.580	
L94	-70 295.150	2	975 024.310		R97	-70 702.050	2	978 473.770	
L95	-70 138.480	2	974 550.080		R98	-70 696.400	2	978 415.620	
L96	-70 023.630	2	974 204.700		R99	-70 696.130	2	978 326.180	
L97	-69 980.660	2	974 075.470		R100	-70 703.200	2	978 097.020	
L98	-69 823.550	2	973 601.260		R101	-70 703.750	2	978 079.270	
L99	-69 768.860	2	973 436.410		R102	-70 705.940	2	978 011.910	
					Vel 13 Van 18 P771/09 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L100	-69 666.620	2 973 128.200		R103	-70 720.430	2 977 564.700			
L101	-69 509.280	2 972 653.720		R104	-70 734.840	2 977 113.100			
L102	-69 350.840	2 972 175.680		R105	-70 750.950	2 976 613.070			
L103	-69 341.140	2 972 146.730		R106	-70 753.040	2 976 547.690			
L104	-69 305.950	2 972 005.170		R107	-70 755.350	2 976 475.490			
L105	-69 296.020	2 971 878.970		R108	-70 755.000	2 976 406.200			
L106	-69 303.980	2 971 817.170		R109	-70 750.170	2 976 344.480			
L107	-69 305.120	2 971 807.370		R110	-70 741.700	2 976 282.650			
L108	-69 312.730	2 971 741.970		R111	-70 720.660	2 976 191.710			
L109	-69 372.110	2 971 233.730		R112	-70 642.560	2 975 953.760			
L110	-69 420.590	2 970 814.040		R113	-70 484.880	2 975 478.850			
L111	-69 423.940	2 970 754.550		R114	-70 330.680	2 975 012.290			
L112	-69 428.120	2 970 718.760		R115	-70 174.430	2 974 540.790			
L113	-69 445.510	2 970 569.930		R116	-70 059.340	2 974 193.720			
L114	-69 453.710	2 970 475.710		R117	-70 016.100	2 974 063.350			
L115	-69 453.330	2 970 392.850		R118	-69 859.200	2 973 590.390			
L116	-69 444.260	2 970 305.930		R119	-69 712.340	2 973 146.740			
L117	-69 426.910	2 970 251.010		R120	-69 702.070	2 973 115.730			
L118	-69 404.290	2 970 197.750		R121	-69 544.020	2 972 638.890			
L119	-69 376.870	2 970 147.060		R122	-69 385.660	2 972 160.930			
L120	-69 346.620	2 970 101.830		R123	-69 376.910	2 972 134.240			
L121	-69 303.100	2 970 050.620		R124	-69 340.610	2 971 999.550			
L122	-69 219.100	2 969 965.530		R125	-69 339.730	2 971 921.210			
L123	-68 487.800	2 969 241.270		R126	-69 339.250	2 971 877.630			
L124	-68 349.990	2 969 106.220		R127	-69 343.200	2 971 812.230			
L125	-68 019.770	2 968 779.200		R128	-69 351.980	2 971 733.620			
L126	-67 673.580	2 968 436.670		R129	-69 409.450	2 971 238.480			
L127	-67 311.470	2 968 078.300		R130	-69 461.630	2 970 789.590			
L128	-67 135.440	2 967 905.440		R131	-69 486.880	2 970 574.560			
L129	-67 044.880	2 967 820.290		R132	-69 495.400	2 970 444.080			
L130	-67 024.380	2 967 809.570		R133	-69 488.820	2 970 363.800			
L131	-66 930.250	2 967 728.840		R134	-69 484.700	2 970 326.870			
L132	-66 788.860	2 967 614.560		R135	-69 483.620	2 970 317.770			
L133	-66 780.810	2 967 600.360		R136	-69 461.800	2 970 236.120			
L134	-66 665.470	2 967 509.850		R137	-69 447.730	2 970 203.020			
L135	-66 265.270	2 967 196.770		R138	-69 437.450	2 970 179.700			
L136	-66 095.550	2 967 063.720		R139	-69 410.740	2 970 130.510			
L137	-65 872.080	2 966 888.530		R140	-69 379.170	2 970 083.720			
L138	-65 585.230	2 966 663.920		R141	-69 326.620	2 970 024.160			
L139	-65 477.470	2 966 579.540		R142	-69 268.990	2 969 962.140			
L140	-65 083.840	2 966 271.760		R143	-68 731.070	2 969 430.240			
L141	-64 822.960	2 966 067.610		R144	-68 514.980	2 969 216.580			
L142	-64 690.500	2 965 963.960		R145	-68 376.870	2 969 080.030			
L143	-64 311.820	2 965 667.660		R146	-68 076.950	2 968 783.060			
L144	-64 213.620	2 965 590.650		R147	-68 067.900	2 968 777.550			
L145	-63 264.860	2 964 848.240		R148	-68 041.060	2 968 752.480			
L146	-62 647.470	2 964 363.930		R149	-68 031.560	2 968 738.570			
L147	-62 596.470	2 964 313.100		R150	-67 700.330	2 968 410.300			
L148	-62 557.700	2 964 264.730		R151	-67 680.100	2 968 390.290			
L149	-62 522.110	2 964 211.540		R152	-67 376.310	2 968 089.860			
L150	-62 492.190	2 964 156.050		R153	-67 337.530	2 968 051.510			
					Vel	14	Van	18	P771/09
					Sheet		of		

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L151	-62 467.150	2	964 146.150		R154	-67 186.230	2	967 901.070	
L152	-62 458.010	2	964 120.630		R155	-67 042.580	2	967 765.770	
L153	-62 440.540	2	963 978.620		R156	-67 036.580	2	967 771.880	
L154	-62 424.300	2	963 860.570		R157	-66 943.750	2	967 689.150	
L155	-62 354.730	2	963 364.960		R158	-66 875.390	2	967 637.420	
L156	-62 285.210	2	962 869.580		R159	-66 880.950	2	967 630.840	
L157	-62 263.580	2	962 713.210		R160	-66 688.790	2	967 480.390	
L158	-62 216.780	2	962 374.970		R161	-66 294.880	2	967 172.240	
L159	-62 171.270	2	962 050.170		R162	-66 101.100	2	967 020.510	
L160	-62 147.340	2	961 879.440		R163	-65 893.790	2	966 858.170	
L161	-62 078.050	2	961 384.780		R164	-65 662.860	2	966 677.430	
L162	-62 041.230	2	961 120.000		R165	-65 499.390	2	966 549.480	
L163	-62 020.310	2	960 969.520		R166	-65 104.930	2	966 240.660	
L164	-61 969.590	2	960 672.050		R167	-64 823.820	2	966 020.690	
L165	-61 967.480	2	960 661.620		R168	-64 711.940	2	965 933.140	
L166	-61 940.650	2	960 507.050		R169	-64 333.930	2	965 637.230	
L167	-61 900.400	2	960 279.930		R170	-63 940.710	2	965 329.730	
L168	-61 842.790	2	959 993.300		R171	-63 816.310	2	965 231.300	
L169	-61 823.770	2	959 898.030		R172	-63 416.460	2	964 919.270	
L170	-61 764.910	2	959 603.160		R173	-63 255.970	2	964 793.350	
L171	-61 712.700	2	959 343.440		R174	-63 016.960	2	964 605.850	
L172	-61 710.140	2	959 322.740		R175	-62 667.060	2	964 329.660	
L173	-61 533.170	2	959 037.230		R176	-62 604.690	2	964 264.080	
L174	-61 370.680	2	957 892.220		R177	-62 570.880	2	964 217.880	
L175	-61 221.330	2	957 644.490		R178	-62 540.920	2	964 167.520	
L176	-61 198.880	2	957 607.090		R179	-62 518.690	2	964 122.910	
L177	-61 141.680	2	957 493.100		R180	-62 496.910	2	964 059.980	
L178	-61 130.600	2	957 471.740		R181	-62 486.210	2	964 016.860	
L179	-61 082.060	2	957 367.960		R182	-62 478.250	2	963 974.390	
L180	-61 032.930	2	957 262.420		R183	-62 464.380	2	963 879.050	
L181	-61 000.140	2	957 179.060		R184	-62 392.180	2	963 364.040	
L182	-60 972.880	2	957 084.250		R185	-62 322.410	2	962 866.280	
L183	-60 954.670	2	956 989.230		R186	-62 296.140	2	962 676.750	
L184	-60 909.960	2	956 725.510		R187	-62 253.780	2	962 371.130	
L185	-60 873.760	2	956 512.670		R188	-62 209.500	2	962 052.610	
L186	-60 861.860	2	956 453.100		R189	-62 184.960	2	961 876.080	
L187	-60 845.700	2	956 386.010		R190	-62 115.800	2	961 380.410	
L188	-60 832.490	2	956 337.390		R191	-62 066.200	2	961 026.830	
L189	-60 762.530	2	956 123.500		R192	-62 055.470	2	960 944.920	
L190	-60 743.030	2	956 063.880		R193	-62 052.440	2	960 924.080	
L191	-60 608.920	2	955 657.050		R194	-62 023.380	2	960 741.150	
L192	-60 590.180	2	955 600.210		R195	-62 001.290	2	960 621.430	
L193	-60 434.410	2	955 125.730		R196	-61 964.370	2	960 424.420	
L194	-60 361.870	2	954 905.450		R197	-61 878.940	2	959 984.740	
L195	-60 307.540	2	954 740.500		R198	-61 860.280	2	959 891.590	
L196	-60 268.050	2	954 631.650		R199	-61 808.750	2	959 634.280	
L197	-60 235.930	2	954 563.120		R200	-61 753.230	2	959 375.390	
L198	-60 226.470	2	954 546.600		R201	-61 743.240	2	959 324.500	
L199	-60 202.450	2	954 504.660		R202	-61 726.200	2	959 312.790	
L200	-59 928.420	2	954 086.250		R203	-61 615.250	2	959 133.790	
L201	-59 655.070	2	953 668.580		R204	-61 602.110	2	959 104.740	
					Vel 15 Van 18 P771/09 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L202	-59 383.940	2	953	256.470	R205	-61 607.550	2	959	024.120
L203	-59 091.740	2	952	812.450	R206	-61 403.320	2	957	871.990
L204	-59 034.570	2	952	725.310	R207	-61 254.890	2	957	626.410
L205	-58 860.440	2	952	459.910	R208	-61 232.480	2	957	587.960
L206	-58 812.230	2	952	386.440	R209	-61 179.530	2	957	484.980
L207	-58 661.160	2	952	157.190	R210	-61 162.860	2	957	450.080
L208	-58 554.900	2	951	980.880	R211	-61 118.160	2	957	356.330
L209	-58 530.970	2	951	936.570	R212	-61 066.450	2	957	245.220
L210	-58 372.980	2	951	650.260	R213	-61 041.820	2	957	181.830
L211	-58 066.350	2	951	092.880	R214	-61 024.890	2	957	129.840
L212	-58 018.860	2	951	013.150	R215	-61 009.750	2	957	077.100
L213	-57 952.480	2	950	909.860	R216	-60 986.940	2	956	954.680
L214	-57 781.170	2	950	656.670	R217	-60 950.890	2	956	740.700
L215	-57 666.080	2	950	486.570	R218	-60 910.580	2	956	505.580
L216	-57 384.940	2	950	070.990	R219	-60 898.980	2	956	446.350
L217	-57 029.870	2	949	547.000	R220	-60 884.860	2	956	385.560
L218	-56 951.980	2	949	422.760	R221	-60 867.890	2	956	325.900
L219	-56 902.930	2	949	333.750	R222	-60 778.540	2	956	050.610
L220	-56 744.540	2	949	019.360	R223	-60 765.280	2	956	009.830
L221	-56 694.400	2	948	919.830	R224	-60 736.950	2	955	922.750
L222	-56 495.930	2	948	524.950	R225	-60 727.070	2	955	895.660
L223	-56 449.930	2	948	433.430	R226	-60 648.240	2	955	656.580
L224	-56 302.540	2	948	140.260	R227	-60 630.360	2	955	602.360
L225	-56 224.880	2	947	985.780	R228	-60 469.980	2	955	113.090
L226	-56 128.190	2	947	793.350	R229	-60 398.870	2	954	897.590
L227	-56 001.150	2	947	540.490	R230	-60 389.290	2	954	868.530
L228	-55 905.960	2	947	351.550	R231	-60 343.920	2	954	731.040
L229	-55 892.200	2	947	320.700	R232	-60 263.150	2	954	533.870
L230	-55 662.260	2	946	869.480	R233	-60 256.630	2	954	521.980
L231	-55 450.450	2	946	451.600	R234	-60 232.850	2	954	478.610
L232	-55 216.830	2	945	990.440	R235	-59 961.820	2	954	067.380
L233	-54 992.960	2	945	547.500	R236	-59 685.500	2	953	646.200
L234	-54 903.560	2	945	371.360	R237	-59 431.980	2	953	262.330
L235	-54 880.250	2	945	325.410	R238	-59 407.010	2	953	224.520
L236	-54 755.790	2	945	080.170	R239	-59 110.120	2	952	772.360
L237	-54 530.620	2	944	635.430	R240	-58 882.950	2	952	427.060
L238	-54 487.290	2	944	549.920	R241	-58 842.440	2	952	365.480
L239	-54 431.990	2	944	440.770	R242	-58 691.520	2	952	135.260
L240	-54 393.220	2	944	364.250	R243	-58 628.390	2	952	035.930
L241	-54 304.130	2	944	188.420	R244	-58 590.210	2	951	967.580
L242	-54 161.320	2	943	905.770	R245	-58 566.010	2	951	913.300
L243	-54 078.720	2	943	742.300	R246	-58 400.000	2	951	606.130
L244	-53 839.560	2	943	270.410	R247	-58 102.430	2	951	080.780
L245	-53 758.220	2	943	107.850	R248	-58 051.040	2	950	993.870
L246	-53 739.120	2	943	068.980	R249	-57 985.180	2	950	891.100
L247	-53 658.590	2	942	873.440	R250	-57 827.110	2	950	656.950
L248	-53 588.840	2	942	698.460	R251	-56 994.820	2	949	416.860
L249	-53 466.920	2	942	380.960	R252	-56 928.180	2	949	299.430
L250	-53 344.090	2	942	060.320	R253	-56 786.110	2	949	017.830
L251	-53 232.840	2	941	770.220	R254	-56 715.410	2	948	877.690
L252	-53 194.150	2	941	669.340	R255	-56 540.240	2	948	529.430
					Vel 16 Van 18 P771/09 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L253	-53 165.500	2	941 594.650		R256	-56 481.880	2	948 413.420	
L254	-52 999.750	2	941 161.940		R257	-56 346.320	2	948 143.930	
L255	-52 930.840	2	940 989.570		R258	-56 258.420	2	947 969.190	
L256	-52 909.080	2	940 951.630		R259	-56 171.700	2	947 796.670	
L256X	-52 897.680	2	940 932.260		R260	-56 033.640	2	947 522.010	
L257	-52 856.750	2	940 862.690		R261	-55 930.810	2	947 317.180	
L258	-52 705.960	2	940 606.480		R262	-55 921.400	2	947 298.180	
L259	-52 668.640	2	940 544.220		R263	-55 695.050	2	946 851.560	
L260	-52 662.550	2	940 543.610		R264	-55 474.110	2	946 415.370	
L261	-52 634.020	2	940 497.550		R265	-55 436.480	2	946 341.080	
L262	-52 622.440	2	940 464.800		R266	-55 251.130	2	945 975.120	
L263	-52 527.510	2	940 304.560		R267	-55 027.200	2	945 533.220	
L264	-52 368.060	2	940 035.410		R268	-54 934.330	2	945 350.390	
L265	-52 097.180	2	939 576.470		R269	-54 873.810	2	945 231.230	
L266	-51 868.840	2	939 126.610		R270	-54 788.050	2	945 062.400	
L267	-51 810.090	2	939 009.690		R271	-54 563.020	2	944 617.540	
L268	-51 596.970	2	938 585.530		R272	-54 516.930	2	944 526.760	
L269	-51 418.230	2	938 229.190		R273	-54 336.700	2	944 171.740	
L270	-51 325.860	2	938 044.900		R274	-54 201.580	2	943 903.520	
L271	-51 194.010	2	937 781.850		R275	-54 105.500	2	943 712.790	
L272	-50 970.190	2	937 334.890		R276	-53 876.200	2	943 259.530	
L273	-50 796.070	2	936 990.050		R277	-53 792.340	2	943 097.520	
L274	-50 571.540	2	936 541.240		R278	-53 772.970	2	943 056.850	
L275	-50 373.390	2	936 140.660		R279	-53 690.860	2	942 856.700	
L276	-50 365.140	2	936 121.370		R280	-53 619.540	2	942 674.120	
L277	-50 344.900	2	936 069.330		R281	-53 500.670	2	942 364.310	
L278	-50 163.930	2	935 602.700		R282	-53 377.770	2	942 043.830	
L279	-50 050.790	2	935 310.380		R283	-53 267.340	2	941 755.720	
L280	-49 834.060	2	934 749.960		R284	-53 219.060	2	941 629.770	
L281	-49 777.140	2	934 602.890		R285	-53 199.210	2	941 577.980	
L282	-49 727.540	2	934 473.400		R286	-53 034.900	2	941 148.780	
L283	-49 599.420	2	934 138.860		R287	-52 979.950	2	941 003.810	
L284	-49 466.960	2	933 795.460		R288	-52 952.750	2	940 959.210	
L285	-49 287.210	2	933 327.810		R289	-52 906.470	2	940 878.880	
L286	-49 225.670	2	933 168.780		R290	-52 804.550	2	940 702.070	
L287	-49 222.260	2	933 162.150		R291	-52 733.130	2	940 578.180	
L288	-49 203.660	2	933 126.060		R292	-52 657.680	2	940 451.770	
L289	-49 155.820	2	932 984.910		R293	-52 572.030	2	940 306.890	
L290	-48 975.910	2	932 517.970		R294	-52 389.040	2	939 997.320	
L291	-48 795.810	2	932 051.070		R295	-52 136.540	2	939 569.730	
L292	-48 762.700	2	931 962.900		R296	-52 093.300	2	939 490.260	
L293	-48 724.920	2	931 859.270		R297	-51 901.770	2	939 109.130	
L294	-48 555.110	2	931 389.010		R298	-51 802.130	2	938 910.120	
L295	-48 385.570	2	930 918.620		R299	-51 642.200	2	938 590.770	
L296	-48 363.200	2	930 856.620		R300	-51 443.860	2	938 196.360	
L297	-48 219.470	2	930 458.080		R301	-51 369.830	2	938 049.980	
L298	-48 046.400	2	929 977.900		R302	-51 226.660	2	937 763.470	
L299	-47 935.280	2	929 671.420		R303	-51 002.340	2	937 316.300	
L300	-47 890.000	2	929 546.520		R304	-50 765.770	2	936 845.080	
L301	-47 870.710	2	929 486.660		R305	-50 604.770	2	936 523.540	
L302	-47 873.000	2	929 443.560		R306	-50 425.350	2	936 164.700	
					Vel 17 Van 18 P771/09 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L303	-47 885.780	2	929 392.260		R307	-50 403.990	2	936 119.250	
					R308	-49 876.780	2	934 753.670	
					R309	-49 769.350	2	934 475.410	
					R310	-49 246.530	2	933 121.200	
					R311	-49 191.270	2	932 972.900	
					R312	-49 011.520	2	932 505.890	
					R313	-48 831.360	2	932 038.990	
					R314	-48 798.170	2	931 950.800	
					R315	-48 760.210	2	931 846.530	
					R316	-48 590.370	2	931 376.250	
					R317	-48 420.820	2	930 905.880	
					R318	-48 405.100	2	930 862.270	
					R319	-48 251.220	2	930 435.510	
					R320	-48 081.700	2	929 965.140	
					R321	-48 002.170	2	929 738.990	
					R322	-47 946.560	2	929 590.610	
					R323	-47 925.250	2	929 533.740	
					R324	-47 908.520	2	929 481.740	
					R325	-47 910.220	2	929 449.780	
					R326	-47 922.060	2	929 412.250	
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