
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 1040

11 December 2012

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD N17 SECTION 4

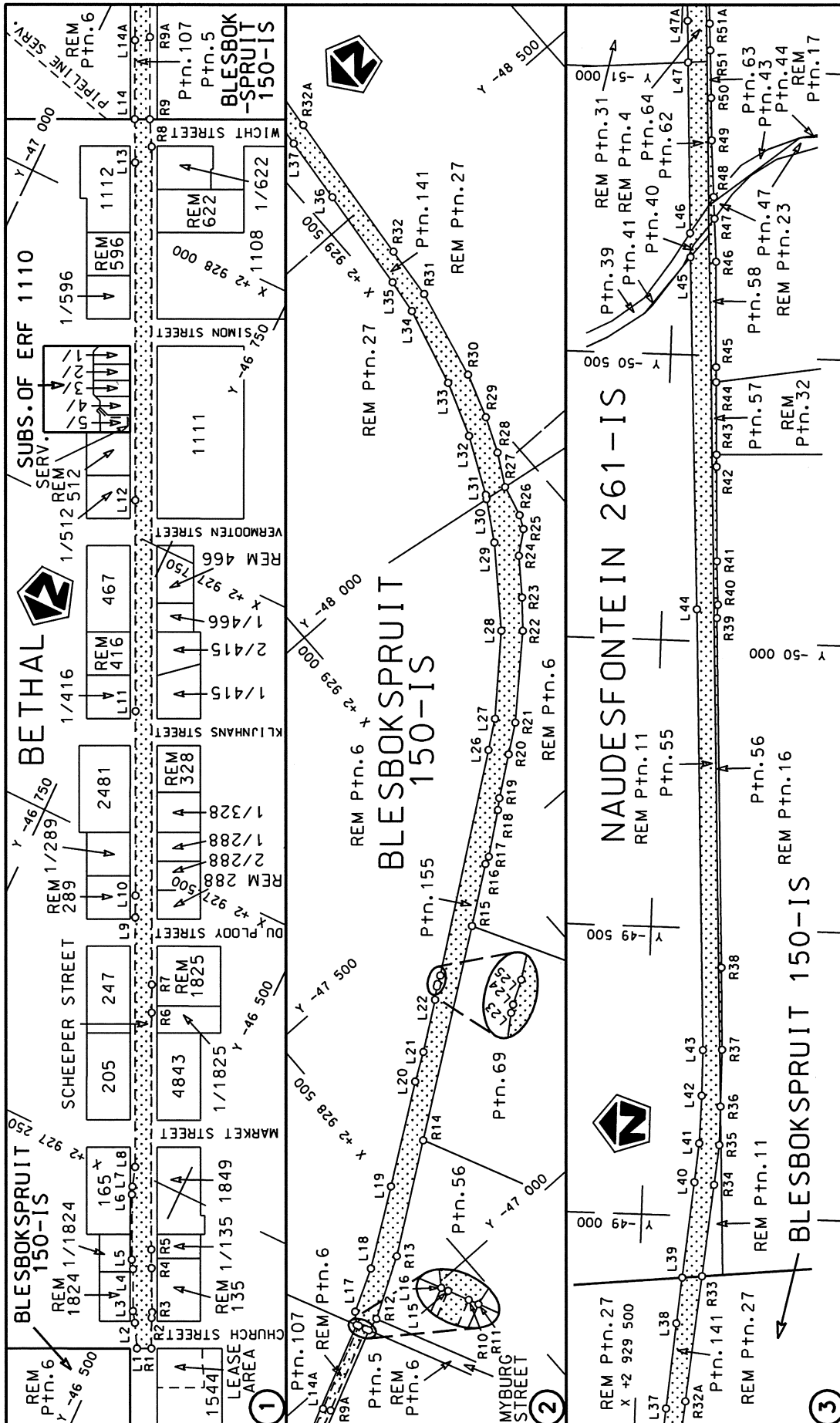
AMENDMENT OF DECLARATION NO. 1 OF 2005

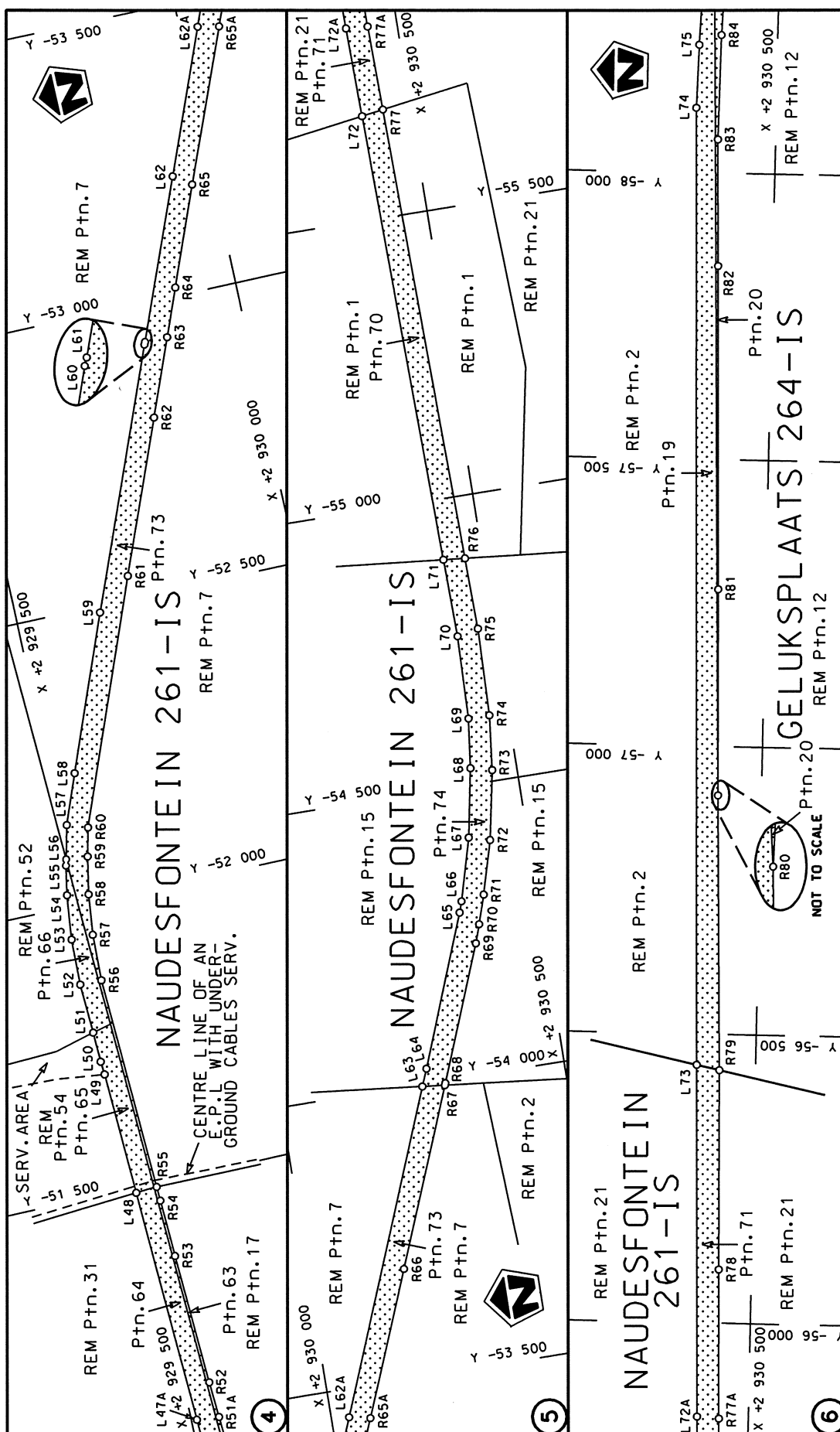
By virtue of section 40(1)(b) of the South African National Roads Agency Limited and the National Roads Act, 1998 (Act No. 7 of 1998), I hereby amend Declaration No. 1 of 2005 by substituting the section from the northern boundary of Church street on sheet 24 up to the end of sheet 35 of Plan No. P546/04, with the subjoined sheets 1 to 14 of Plan No. P780/09.

(National Road N17 Section 4: Bethal - Ermelo)

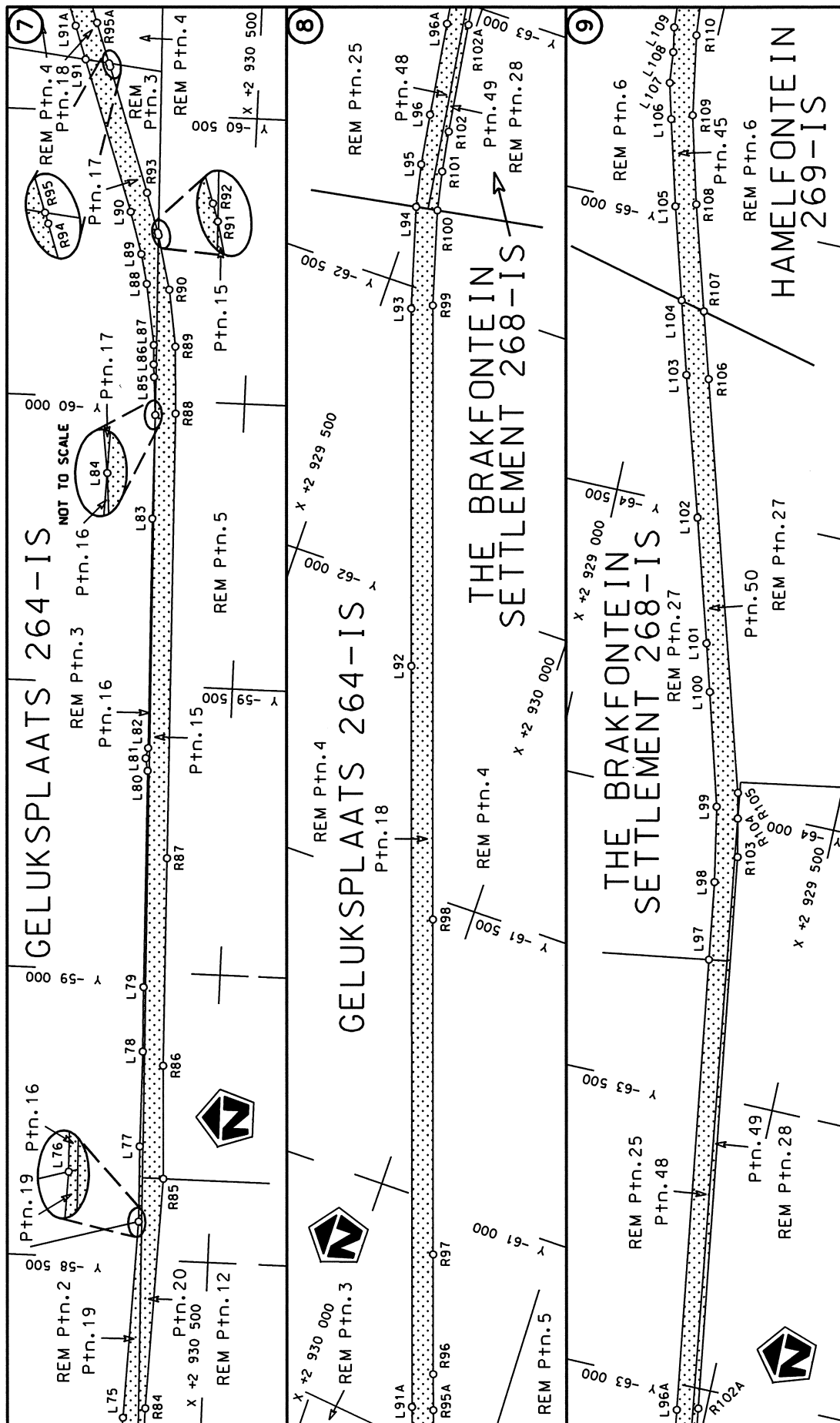


MINISTER OF TRANSPORT



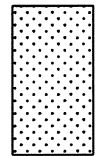


Die Suid Afrikaanse Nasionale Padagentskap Beperk	Die figuur getoon		steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N17 of National Route	Vel Sheet	2 of 14
The South African National Roads Agency Limited	The figure shown			4	Plan



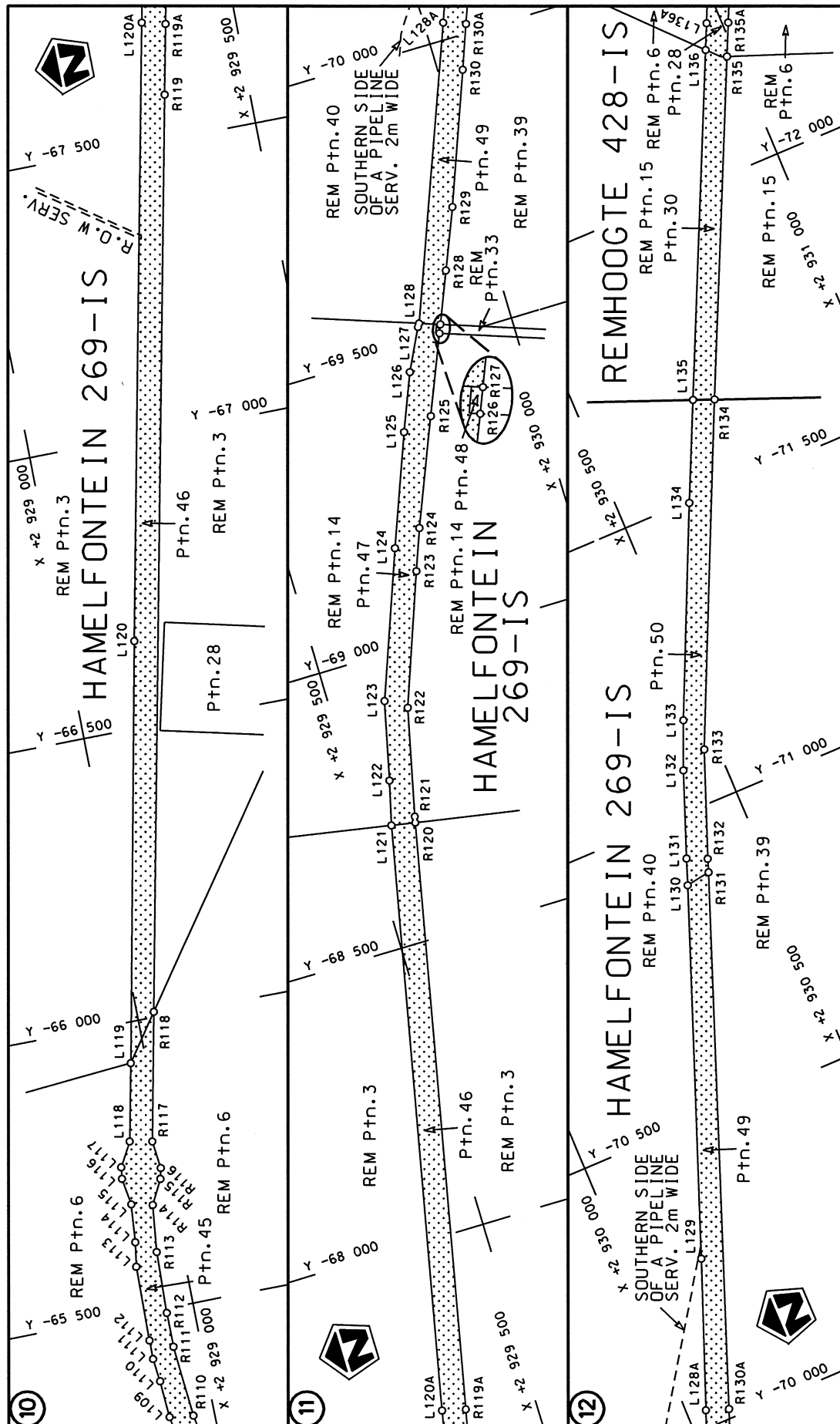
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown

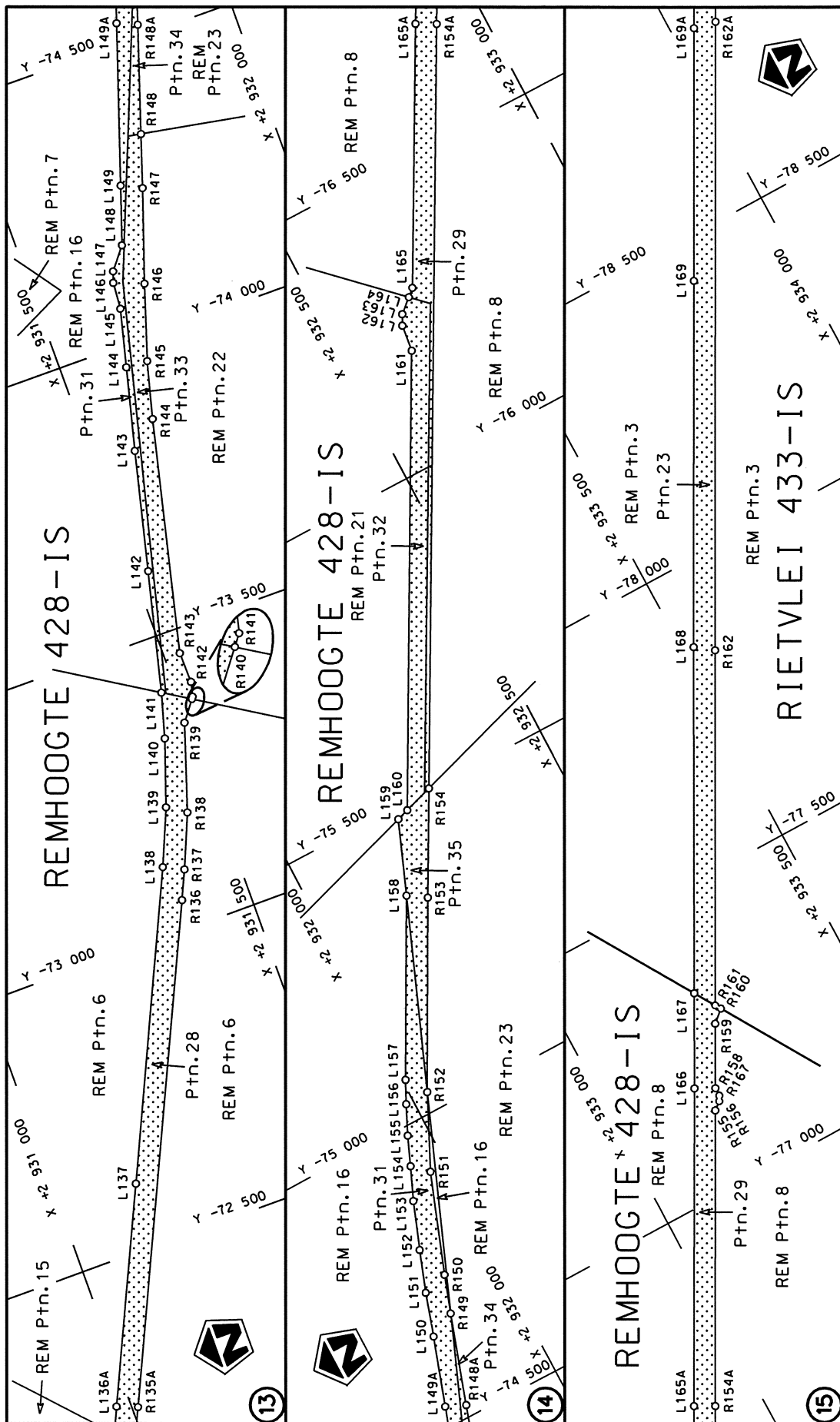


steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete N17
of National Route

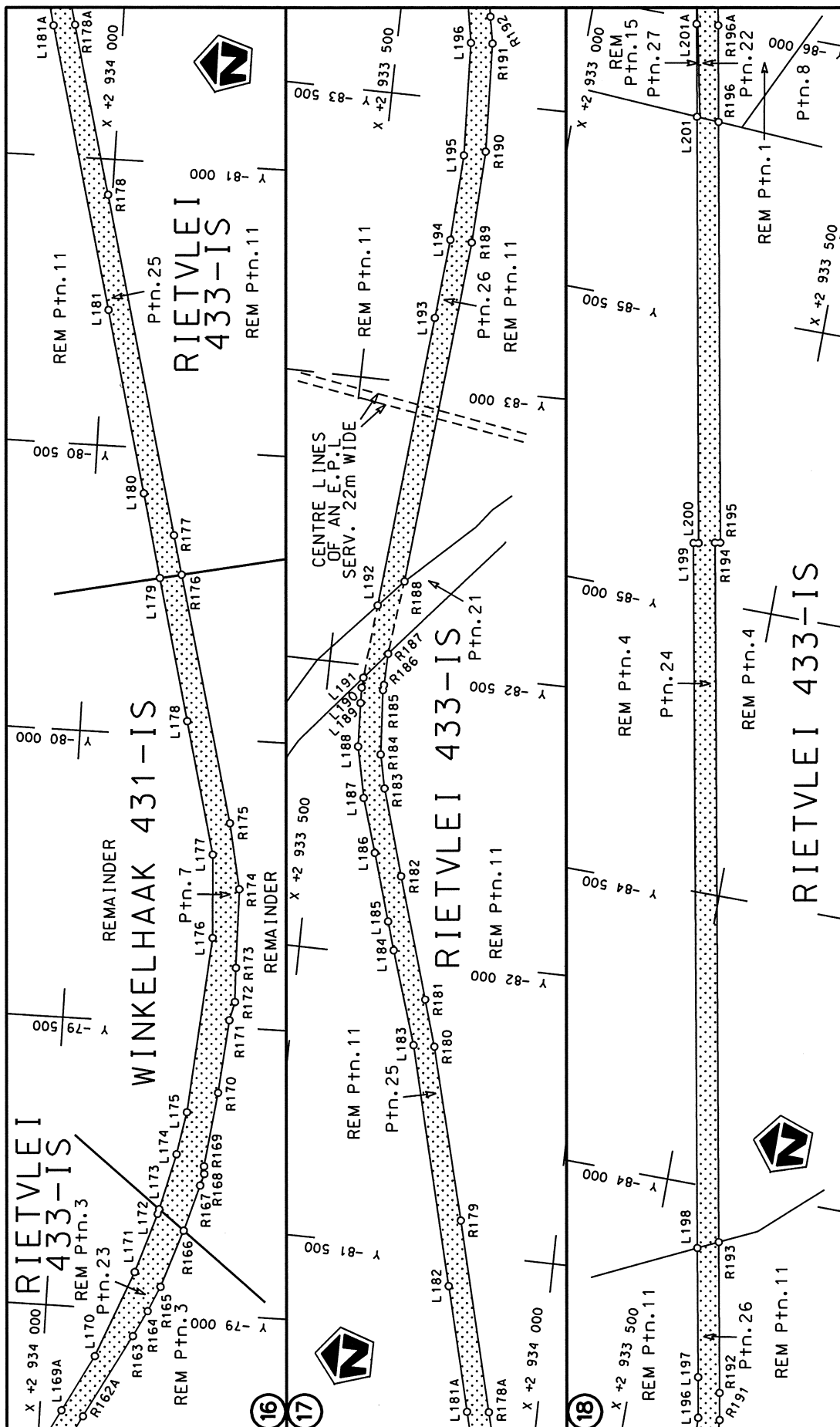
Vel Sheet 3 of 14
Plan P780/09



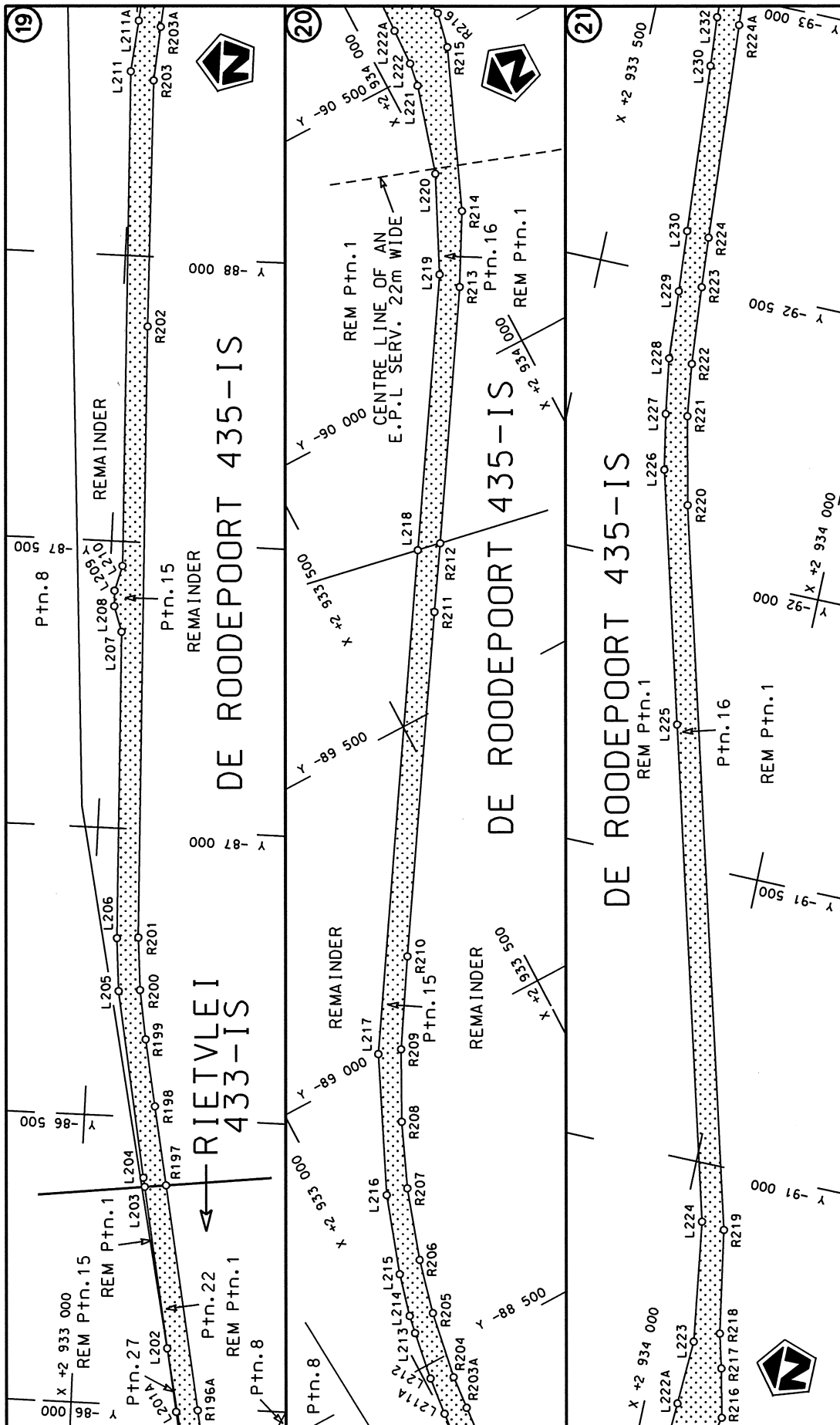
Die Suid Afrikaanse Nasionale Padogentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N17 of National Route	Vel Sheet 4 of 14
			Plan P780/09	



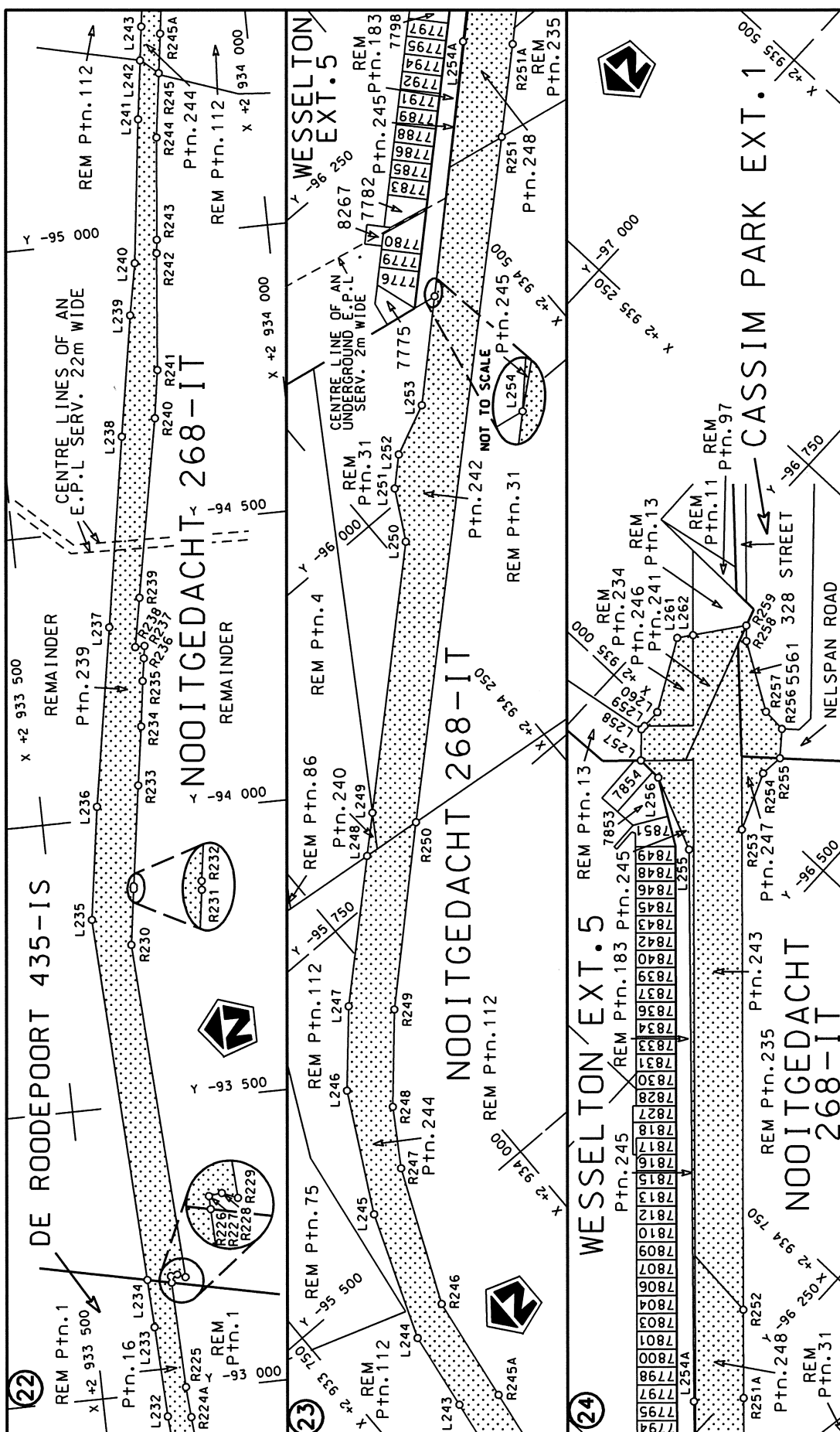
Die Suid Afrikaanse Nasionale Padagentskap Beperk	Die figuur getoon		stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N17 of National Route	Vel Sheet 5 of 14
The South African National Roads Agency Limited	The figure shown			4



Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown		steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N17 of National Route	Vel Sheet 6 of 14 Plan P780/09
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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 N17 of National Route	Vel Sheet 7 of 14 Plan P780/09
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Die Suid Afrikaanse Nasionale Podagentskap Beperk	Die figuur getoon		steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete N17 of National Route	Vel Sheet 8 of 14
The South African National Roads Agency Limited	The figure shown			4 Seksie Section

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	29°		Y	X	
L1	-46 475.990	2 927 111.870			R1	-46 464.460	2 927 117.360	
L2	-46 487.150	2 927 131.200			R2	-46 475.710	2 927 141.360	
L3	-46 493.090	2 927 139.690			R3	-46 477.420	2 927 146.090	
L4	-46 508.670	2 927 172.780			R4	-46 494.310	2 927 180.460	
L5	-46 513.260	2 927 179.600			R5	-46 501.510	2 927 195.080	
L6	-46 537.420	2 927 230.830			R6	-46 589.560	2 927 380.730	
L7	-46 539.970	2 927 237.160			R7	-46 599.940	2 927 402.880	
L8	-46 545.200	2 927 253.560			R8	-46 914.690	2 928 063.550	
L9	-46 638.150	2 927 449.290			R9	-46 926.560	2 928 084.570	
L10	-46 646.220	2 927 466.670			R10	-47 023.790	2 928 289.370	
L11	-46 715.240	2 927 611.720			R11	-47 018.190	2 928 292.030	
L12	-46 794.610	2 927 778.080			R12	-47 024.800	2 928 315.050	
L13	-46 921.890	2 928 044.740			R13	-47 083.400	2 928 413.590	
L14	-46 938.570	2 928 078.840			R14	-47 204.590	2 928 580.520	
L15	-47 035.530	2 928 283.790			R15	-47 428.890	2 928 889.680	
L16	-47 039.500	2 928 281.900			R16	-47 494.950	2 928 978.570	
L17	-47 058.540	2 928 295.310			R17	-47 500.590	2 928 991.470	
L18	-47 097.010	2 928 365.340			R18	-47 551.370	2 929 057.010	
L19	-47 181.220	2 928 485.710			R19	-47 565.220	2 929 072.310	
L20	-47 290.390	2 928 637.090			R20	-47 612.130	2 929 135.000	
L21	-47 319.690	2 928 681.790			R21	-47 646.110	2 929 180.220	
L22	-47 374.640	2 928 756.690			R22	-47 757.970	2 929 295.270	
L23	-47 389.830	2 928 774.110			R23	-47 802.680	2 929 332.690	
L24	-47 392.650	2 928 778.080			R24	-47 861.400	2 929 376.550	
L25	-47 400.360	2 928 791.210			R25	-47 891.330	2 929 413.340	
L26	-47 640.950	2 929 113.320			R26	-47 914.160	2 929 424.260	
L27	-47 674.310	2 929 157.850			R27	-47 967.920	2 929 437.530	
L28	-47 782.810	2 929 267.210			R28	-48 022.090	2 929 467.380	
L29	-47 906.940	2 929 359.510			R29	-48 082.260	2 929 492.520	
L30	-47 973.270	2 929 399.210			R30	-48 158.790	2 929 518.090	
L31	-47 979.930	2 929 403.200			R31	-48 315.350	2 929 553.060	
L32	-48 076.880	2 929 448.710			R32	-48 406.500	2 929 561.360	
L33	-48 170.900	2 929 482.250			R33	-48 895.720	2 929 609.630	
L34	-48 307.050	2 929 517.210			R34	-49 055.170	2 929 625.360	
L35	-48 367.060	2 929 525.090			R35	-49 124.530	2 929 632.160	
L36	-48 548.290	2 929 543.830			R36	-49 191.360	2 929 631.840	
L37	-48 663.600	2 929 554.410			R37	-49 289.790	2 929 631.350	
L38	-48 812.340	2 929 567.440			R38	-49 432.580	2 929 625.330	
L39	-48 892.280	2 929 575.090			R39	-50 041.360	2 929 596.900	
L40	-49 058.560	2 929 590.990			R40	-50 064.770	2 929 597.700	
L41	-49 126.060	2 929 597.070			R41	-50 140.630	2 929 593.550	
L42	-49 209.000	2 929 598.580			R42	-50 306.050	2 929 587.230	
L43	-49 288.200	2 929 598.060			R43	-50 327.320	2 929 586.390	
L44	-50 055.550	2 929 561.440			R44	-50 454.270	2 929 581.340	
L45	-50 671.030	2 929 529.100			R45	-50 480.510	2 929 580.290	
L46	-50 713.150	2 929 526.890			R46	-50 664.680	2 929 573.920	
L47	-51 011.800	2 929 513.090			R47	-50 739.970	2 929 568.560	
L48	-51 491.240	2 929 490.930			R48	-50 777.760	2 929 565.870	
L49	-51 703.070	2 929 481.140			R49	-50 876.680	2 929 558.810	
L50	-51 726.000	2 929 479.290			R50	-50 950.950	2 929 555.350	
L51	-51 778.200	2 929 477.530			R51	-51 034.250	2 929 551.150	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	29°		Y	X	
L52	-51 864.220	2 929 473.410			R52	-51 143.250	2 929 544.670	
L53	-51 943.720	2 929 475.210			R53	-51 370.080	2 929 533.650	
L54	-52 020.640	2 929 483.900			R54	-51 469.150	2 929 529.210	
L55	-52 071.420	2 929 493.310			R55	-51 493.670	2 929 528.070	
L56	-52 081.790	2 929 495.800			R56	-51 863.530	2 929 510.830	
L57	-52 139.960	2 929 509.730			R57	-51 944.140	2 929 513.170	
L58	-52 224.950	2 929 542.490			R58	-52 014.160	2 929 521.150	
L59	-52 488.700	2 929 645.900			R59	-52 078.910	2 929 533.740	
L60	-52 929.110	2 929 821.550			R60	-52 127.970	2 929 545.190	
L61	-52 933.640	2 929 823.730			R61	-52 540.750	2 929 706.560	
L62	-53 205.100	2 929 932.750			R62	-52 801.100	2 929 810.820	
L63	-53 996.490	2 930 249.180			R63	-52 933.200	2 929 863.290	
L64	-54 025.590	2 930 261.040			R64	-53 014.830	2 929 895.750	
L65	-54 283.770	2 930 361.470			R65	-53 183.850	2 929 962.740	
L66	-54 302.700	2 930 367.890			R66	-53 689.930	2 930 166.950	
L67	-54 409.920	2 930 398.020			R67	-53 992.300	2 930 288.310	
L68	-54 528.540	2 930 420.300			R68	-53 995.750	2 930 289.690	
L69	-54 614.260	2 930 430.570			R69	-54 226.500	2 930 380.970	
L70	-54 758.550	2 930 434.370			R70	-54 258.380	2 930 392.160	
L71	-54 894.410	2 930 431.490			R71	-54 307.870	2 930 407.960	
L72	-55 681.300	2 930 414.140			R72	-54 399.790	2 930 434.080	
L73	-56 446.380	2 930 397.270			R73	-54 519.210	2 930 457.090	
L74	-58 113.160	2 930 360.670			R74	-54 614.180	2 930 467.490	
L75	-58 223.220	2 930 363.390			R75	-54 766.100	2 930 471.750	
L76	-58 565.940	2 930 376.470			R76	-54 890.790	2 930 469.050	
L77	-58 696.470	2 930 372.800			R77	-55 686.870	2 930 451.790	
L78	-58 861.350	2 930 371.050			R78	-56 093.130	2 930 442.980	
L79	-58 973.460	2 930 367.620			R79	-56 438.040	2 930 436.810	
L80	-59 350.740	2 930 358.600			R80	-56 915.010	2 930 424.330	
L81	-59 372.650	2 930 354.240			R81	-57 273.700	2 930 417.080	
L82	-59 390.790	2 930 357.980			R82	-57 837.930	2 930 404.560	
L83	-59 791.920	2 930 348.010			R83	-58 058.730	2 930 399.330	
L84	-59 973.890	2 930 345.360			R84	-58 241.210	2 930 401.750	
L85	-60 040.220	2 930 340.250			R85	-58 642.130	2 930 416.530	
L86	-60 062.420	2 930 338.540			R86	-58 838.260	2 930 407.910	
L87	-60 096.450	2 930 337.290			R87	-59 200.000	2 930 399.230	
L88	-60 202.850	2 930 320.150			R88	-59 977.950	2 930 380.500	
L89	-60 254.480	2 930 308.420			R89	-60 095.240	2 930 375.060	
L90	-60 327.750	2 930 286.400			R90	-60 194.420	2 930 360.090	
L91	-60 591.030	2 930 195.930			R91	-60 288.580	2 930 337.220	
L92	-61 870.070	2 929 756.440			R92	-60 293.770	2 930 335.560	
L93	-62 462.730	2 929 552.990			R93	-60 362.520	2 930 313.590	
L94	-62 634.120	2 929 503.190			R94	-60 580.080	2 930 239.390	
L95	-62 707.460	2 929 487.380			R95	-60 586.390	2 930 237.200	
L96	-62 794.730	2 929 473.710			R96	-60 715.450	2 930 192.490	
L97	-63 732.470	2 929 335.530			R97	-60 912.880	2 930 124.730	
L98	-63 866.900	2 929 315.720			R98	-61 463.910	2 929 935.450	
L99	-63 996.120	2 929 290.960			R99	-62 480.300	2 929 586.900	
L100	-64 189.290	2 929 235.990			R100	-62 640.530	2 929 540.450	
L101	-64 270.760	2 929 211.880			R101	-62 707.450	2 929 526.110	
L102	-64 482.380	2 929 148.930			R102	-62 777.460	2 929 514.280	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	29°	Y	X		
L103	-64 722.860	2 929 075.630		R103	-63 918.090	2 929 345.480		
L104	-64 848.390	2 929 038.800		R104	-63 983.830	2 929 331.270		
L105	-65 006.810	2 928 992.330		R105	-64 027.750	2 929 321.780		
L106	-65 154.570	2 928 951.970		R106	-64 724.070	2 929 115.130		
L107	-65 216.120	2 928 935.680		R107	-64 838.120	2 929 081.120		
L108	-65 270.010	2 928 929.940		R108	-65 018.240	2 929 027.400		
L109	-65 312.880	2 928 922.070		R109	-65 169.290	2 928 987.450		
L110	-65 377.350	2 928 917.630		R110	-65 307.710	2 928 963.380		
L111	-65 417.770	2 928 912.970		R111	-65 431.790	2 928 952.200		
L112	-65 450.730	2 928 912.980		R112	-65 492.040	2 928 951.990		
L113	-65 581.000	2 928 914.690		R113	-65 599.220	2 928 954.830		
L114	-65 623.050	2 928 921.110		R114	-65 680.740	2 928 963.530		
L115	-65 688.970	2 928 926.830		R115	-65 722.700	2 928 985.460		
L116	-65 735.660	2 928 919.270		R116	-65 741.060	2 928 989.780		
L117	-65 755.510	2 928 921.770		R117	-65 789.040	2 928 983.960		
L118	-65 796.710	2 928 944.940		R118	-66 009.320	2 929 029.460		
L119	-65 929.780	2 928 972.820		R119	-67 578.950	2 929 353.710		
L120	-66 650.090	2 929 119.270		R120	-68 702.870	2 929 586.270		
L121	-68 710.190	2 929 544.860		R121	-68 713.440	2 929 588.460		
L122	-68 786.130	2 929 564.070		R122	-68 898.600	2 929 630.850		
L123	-68 921.340	2 929 595.470		R123	-69 122.780	2 929 713.710		
L124	-69 172.290	2 929 689.310		R124	-69 193.700	2 929 740.270		
L125	-69 362.450	2 929 762.810		R125	-69 375.940	2 929 815.560		
L126	-69 460.280	2 929 802.430		R126	-69 510.520	2 929 871.300		
L127	-69 531.540	2 929 838.450		R127	-69 524.980	2 929 877.290		
L128	-69 537.240	2 929 842.270		R128	-69 612.550	2 929 913.560		
L129	-70 275.950	2 930 128.280		R129	-69 715.610	2 929 956.170		
L130	-70 882.750	2 930 358.780		R130	-69 941.040	2 930 042.230		
L131	-70 926.570	2 930 375.000		R131	-70 889.530	2 930 401.260		
L132	-71 070.230	2 930 429.700		R132	-70 911.640	2 930 409.050		
L133	-71 150.860	2 930 463.650		R133	-71 089.620	2 930 477.570		
L134	-71 496.740	2 930 621.060		R134	-71 646.610	2 930 732.140		
L135	-71 660.520	2 930 697.180		R135	-72 191.240	2 930 985.190		
L136	-72 216.220	2 930 955.450		R136	-73 050.360	2 931 384.360		
L137	-72 612.950	2 931 139.830		R137	-73 099.290	2 931 406.530		
L138	-73 115.860	2 931 372.330		R138	-73 191.340	2 931 445.480		
L139	-73 212.370	2 931 413.390		R139	-73 340.670	2 931 494.050		
L140	-73 326.330	2 931 452.390		R140	-73 375.200	2 931 520.390		
L141	-73 403.750	2 931 474.190		R141	-73 378.580	2 931 522.960		
L142	-73 611.760	2 931 524.830		R142	-73 403.950	2 931 529.170		
L143	-73 818.610	2 931 574.650		R143	-73 457.690	2 931 527.860		
L144	-73 961.700	2 931 610.620		R144	-73 860.610	2 931 623.320		
L145	-74 061.900	2 931 635.830		R145	-73 959.410	2 931 648.980		
L146	-74 108.890	2 931 639.510		R146	-74 088.950	2 931 690.640		
L147	-74 127.870	2 931 646.150		R147	-74 247.770	2 931 744.520		
L148	-74 165.610	2 931 676.240		R148	-74 337.980	2 931 774.140		
L149	-74 265.020	2 931 709.730		R149	-74 674.620	2 931 884.710		
L150	-74 653.110	2 931 839.320		R150	-74 739.400	2 931 906.880		
L151	-74 727.210	2 931 862.990		R151	-74 909.510	2 931 969.120		
L152	-74 798.080	2 931 888.520		R152	-75 034.670	2 932 029.230		
L153	-74 878.610	2 931 918.600		R153	-75 333.890	2 932 189.180		
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PADRESERWE KOÖRDINATE					/ ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG	29°	Y		X	
L154	-74 934.470	2	931 942.770		R154	-75 501.710	2	932 280.350	
L155	-74 983.740	2	931 963.290		R155	-77 133.450	2	933 166.800	
L156	-75 033.380	2	931 986.590		R156	-77 144.290	2	933 180.510	
L157	-75 071.370	2	932 005.420		R157	-77 152.840	2	933 185.360	
L158	-75 354.390	2	932 157.570		R158	-77 167.290	2	933 185.280	
L159	-75 479.240	2	932 207.680		R159	-77 266.360	2	933 238.770	
L160	-75 485.800	2	932 228.880		R160	-77 284.670	2	933 260.080	
L161	-76 194.110	2	932 613.270		R161	-77 294.300	2	933 254.120	
L162	-76 240.700	2	932 619.360		R162	-77 840.130	2	933 550.140	
L163	-76 258.430	2	932 628.700		R163	-78 954.620	2	934 155.690	
L164	-76 279.390	2	932 652.700		R164	-78 999.560	2	934 178.950	
L165	-76 291.010	2	932 666.010		R165	-79 043.060	2	934 198.950	
L166	-77 184.490	2	933 152.860		R166	-79 143.060	2	934 233.240	
L167	-77 330.390	2	933 231.790		R167	-79 222.910	2	934 257.280	
L168	-77 862.930	2	933 519.910		R168	-79 243.340	2	934 263.060	
L169	-78 428.090	2	933 826.950		R169	-79 256.470	2	934 261.860	
L170	-78 915.920	2	934 091.680		R170	-79 385.330	2	934 278.760	
L171	-79 066.070	2	934 152.230		R171	-79 512.280	2	934 290.820	
L172	-79 169.190	2	934 186.470		R172	-79 544.570	2	934 298.500	
L173	-79 177.600	2	934 188.580		R173	-79 603.800	2	934 296.640	
L174	-79 274.600	2	934 212.900		R174	-79 740.960	2	934 294.410	
L175	-79 348.440	2	934 226.580		R175	-79 854.690	2	934 271.010	
L176	-79 653.400	2	934 252.910		R176	-80 282.190	2	934 160.970	
L177	-79 798.210	2	934 244.460		R177	-80 350.330	2	934 143.430	
L178	-80 027.730	2	934 186.120		R178	-80 937.830	2	933 992.200	
L179	-80 274.120	2	934 123.490		R179	-81 557.390	2	933 832.020	
L180	-80 420.490	2	934 086.290		R180	-81 852.110	2	933 753.610	
L181	-80 736.910	2	934 005.190		R181	-81 931.790	2	933 728.940	
L182	-81 441.850	2	933 823.170		R182	-82 140.690	2	933 663.920	
L183	-81 851.050	2	933 717.150		R183	-82 289.790	2	933 618.590	
L184	-82 010.960	2	933 664.720		R184	-82 347.850	2	933 605.580	
L185	-82 060.070	2	933 649.660		R185	-82 459.450	2	933 597.600	
L186	-82 176.410	2	933 613.860		R186	-82 468.840	2	933 598.400	
L187	-82 269.350	2	933 584.270		R187	-82 523.680	2	933 599.630	
L188	-82 357.270	2	933 564.940		R188	-82 652.480	2	933 614.640	
L189	-82 433.340	2	933 561.120		R189	-83 254.750	2	933 667.580	
L190	-82 460.160	2	933 560.100		R190	-83 415.380	2	933 674.580	
L191	-82 477.680	2	933 561.260		R191	-83 604.590	2	933 665.870	
L192	-82 605.660	2	933 572.450		R192	-83 651.050	2	933 657.210	
L193	-83 116.740	2	933 617.560		R193	-83 908.580	2	933 608.300	
L194	-83 255.240	2	933 629.830		R194	-85 104.880	2	933 381.080	
L195	-83 404.620	2	933 637.420		R195	-85 106.670	2	933 390.190	
L196	-83 601.850	2	933 628.350		R196	-85 829.940	2	933 253.270	
L197	-83 671.240	2	933 615.480		R197	-86 384.070	2	933 148.360	
L198	-83 891.820	2	933 573.530		R198	-86 520.020	2	933 122.620	
L199	-85 097.650	2	933 344.220		R199	-86 635.320	2	933 100.720	
L200	-85 099.000	2	933 353.160		R200	-86 720.380	2	933 086.880	
L201	-85 832.080	2	933 214.650		R201	-86 811.490	2	933 079.590	
L202	-86 101.130	2	933 163.810		R202	-87 877.860	2	933 045.080	
L203	-86 379.670	2	933 111.180		R203	-88 308.140	2	933 035.020	
L204	-86 395.400	2	933 108.210		R204	-88 460.100	2	933 047.510	
					Vel	12	Van	14	P780/09
					Sheet		of		

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	29°		Y	X	
L205	-86 716.690	2 933 049.530			R205	-88 575.580	2 933 067.780	
L206	-86 808.690	2 933 042.200			R206	-88 667.860	2 933 090.640	
L207	-87 342.140	2 933 024.900			R207	-88 787.780	2 933 129.950	
L208	-87 386.410	2 933 010.210			R208	-88 894.310	2 933 175.530	
L209	-87 413.390	2 933 009.340			R209	-89 005.760	2 933 233.500	
L210	-87 457.310	2 933 021.190			R210	-89 143.230	2 933 319.040	
L211	-88 321.990	2 932 993.920			R211	-89 651.240	2 933 642.440	
L212	-88 476.920	2 933 010.660			R212	-89 752.740	2 933 707.680	
L213	-88 559.420	2 933 023.880			R213	-90 132.980	2 933 948.050	
L214	-88 590.260	2 933 029.520			R214	-90 248.410	2 934 013.790	
L215	-88 662.320	2 933 048.430			R215	-90 513.780	2 934 125.340	
L216	-88 794.380	2 933 092.570			R216	-90 574.160	2 934 138.340	
L217	-89 017.090	2 933 194.490			R217	-90 657.880	2 934 119.420	
L218	-89 760.430	2 933 667.420			R218	-90 716.580	2 934 103.840	
L219	-90 168.610	2 933 927.110			R219	-90 894.020	2 934 072.380	
L220	-90 327.810	2 934 003.090			R220	-92 113.280	2 933 741.380	
L221	-90 478.530	2 934 047.810			R221	-92 265.370	2 933 707.770	
L222	-90 518.690	2 934 054.310			R222	-92 356.530	2 933 695.730	
L223	-90 693.020	2 934 062.190			R223	-92 491.260	2 933 683.980	
L224	-90 899.830	2 934 032.050			R224	-92 578.170	2 933 677.160	
L225	-91 734.960	2 933 805.000			R225	-93 005.700	2 933 645.860	
L226	-92 165.210	2 933 688.130			R226	-93 188.540	2 933 640.640	
L227	-92 261.400	2 933 669.680			R227	-93 199.840	2 933 640.320	
L228	-92 357.460	2 933 654.780			R228	-93 201.410	2 933 651.800	
L229	-92 475.650	2 933 646.180			R229	-93 195.650	2 933 665.380	
L230	-92 581.680	2 933 638.110			R230	-93 777.600	2 933 632.270	
L231	-92 872.540	2 933 616.150			R231	-93 873.300	2 933 646.550	
L232	-92 958.210	2 933 609.290			R232	-93 878.400	2 933 647.010	
L233	-93 114.660	2 933 602.800			R233	-94 051.850	2 933 673.380	
L234	-93 197.470	2 933 598.840			R234	-94 153.120	2 933 689.320	
L235	-93 827.910	2 933 568.670			R235	-94 231.540	2 933 700.330	
L236	-94 022.390	2 933 598.110			R236	-94 270.720	2 933 706.610	
L237	-94 330.430	2 933 652.110			R237	-94 291.860	2 933 709.820	
L238	-94 659.210	2 933 708.900			R238	-94 291.410	2 933 693.520	
L239	-94 868.220	2 933 745.560			R239	-94 376.280	2 933 709.960	
L240	-94 957.800	2 933 763.110			R240	-94 685.170	2 933 769.690	
L241	-95 206.800	2 933 795.060			R241	-94 768.490	2 933 782.980	
L242	-95 308.720	2 933 809.290			R242	-94 971.220	2 933 802.990	
L243	-95 367.090	2 933 817.440			R243	-94 994.370	2 933 805.620	
L244	-95 434.910	2 933 826.920			R244	-95 171.840	2 933 823.790	
L245	-95 541.250	2 933 867.180			R245	-95 283.310	2 933 839.490	
L246	-95 638.160	2 933 918.310			R246	-95 443.860	2 933 862.120	
L247	-95 692.950	2 933 966.650			R247	-95 556.370	2 933 910.970	
L248	-95 782.130	2 934 063.400			R248	-95 601.650	2 933 939.800	
L249	-95 807.700	2 934 091.140			R249	-95 665.050	2 933 995.370	
L250	-95 968.850	2 934 265.960			R250	-95 776.810	2 934 114.860	
L251	-96 010.560	2 934 288.610			R251	-96 184.420	2 934 558.110	
L252	-96 030.990	2 934 310.540			R252	-96 292.540	2 934 673.780	
L253	-96 050.730	2 934 353.680			R253	-96 576.650	2 934 977.790	
L254	-96 116.060	2 934 423.570			R254	-96 596.350	2 935 026.270	
L255	-96 598.400	2 934 933.820			R255	-96 594.440	2 935 045.910	
					Vel 13 Sheet of Van 14 of P780/09			

PADRESERWE KOÖRDINATE					/	ROAD RESERVE CO-ORDINATES				
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG	29°		Y		X	
L256	-96 660.760	2	934 961.260			R256	-96 610.520	2	935 065.710	
L257	-96 681.980	2	934 961.840			R257	-96 630.930	2	935 067.100	
L258	-96 700.010	2	934 981.900			R258	-96 685.260	2	935 100.500	
L259	-96 700.020	2	934 985.940			R259	-96 694.530	2	935 110.390	
L260	-96 700.070	2	935 002.360							
L261	-96 731.290	2	935 061.530							
L262	-96 722.800	2	935 072.810							