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REPUBLIC OF SOUTH AFRICA
REPUBLIEK VAN SUID-AFRIKA

Vol. 544

Pretoria, 19 October 2010
Oktober

No. 33639

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GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 913

19 October 2010

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD R27 SECTION 10

AMENDMENT OF DECLARATION No. 285 OF 2006

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. 285 of 2006, by substituting the descriptive section of the route from Brandvlei up to Kenhardt, with the subjoined sheets 1 to 30 of Plan No. P707/08.

(National Road R27 Section 10: Brandvlei – Kenhardt)



MINISTER OF TRANSPORT

GOEWERMENTSKENNISGEWING

DEPARTEMENT VAN VERVOER

No. 913

19 Oktober 2010

DIE SUID-AFRIKAANSE NASIONALE PADAGENTSKAP BEPERK

Registrasie No: 98/09584/06

VERKLARING WYSIGING VAN NASIONALE PAD R27 SEKSIE 10

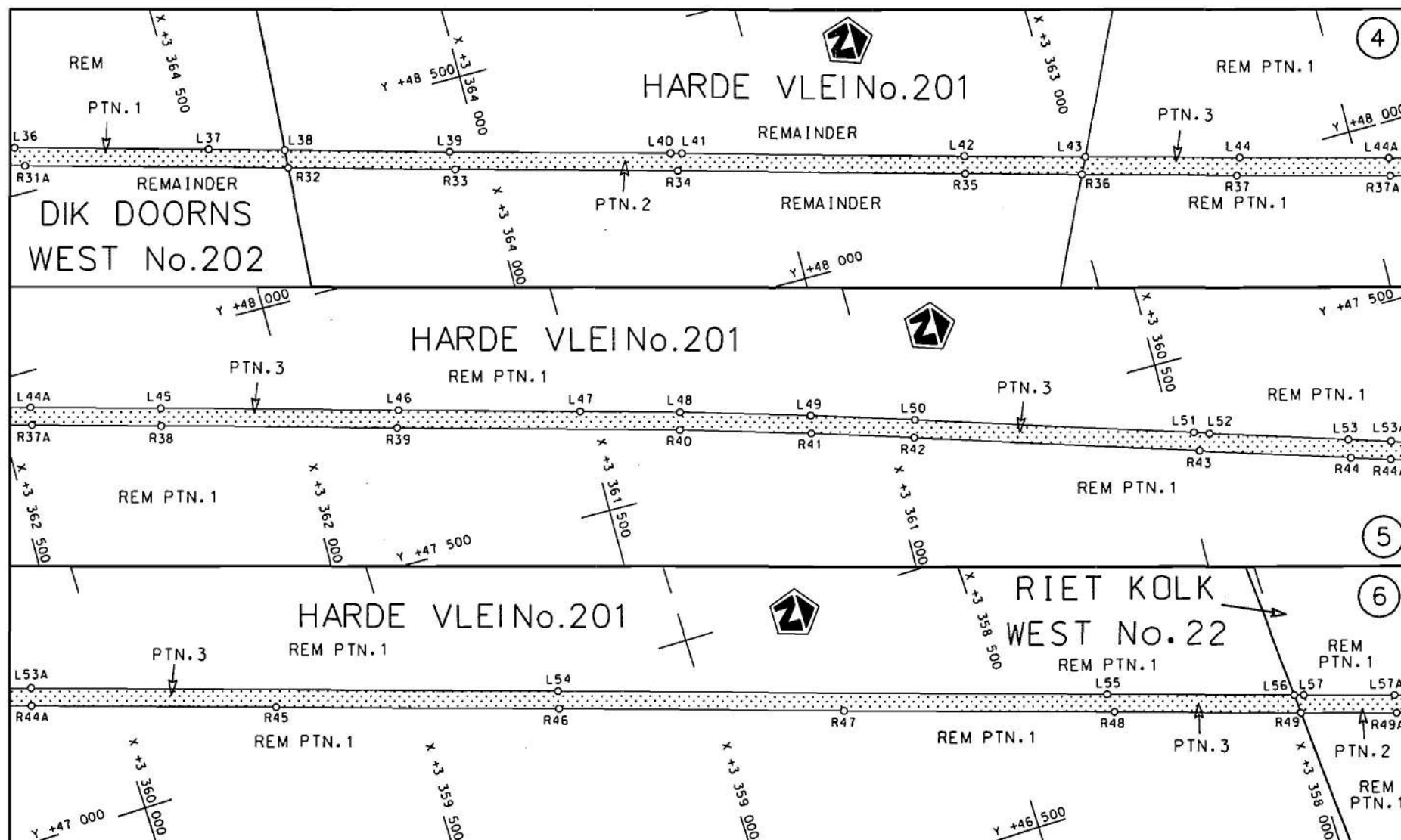
WYSIGING VAN VERKLARING NO. 285 VAN 2006

Kragtens Artikel 40(1)(b) van die Suid-Afrikaanse Nasionale Padagentskap Beperk en die Nasionale Paaie Wet, 1998 (Wet no. 7 van 1998), wysig ek hiermee Verklaring no. 285 van 2006, deur die beskrywende gedeelte van die roete vanaf Brandvlei tot by Kenhardt, te vervang met meegaande velle 1 tot 30 van Plan no. P707/08.

(Nasionale Pad R27 Seksie 10: Brandvlei – Kenhardt)

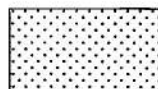


MINISTER VAN VERVOER



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

Die figuur getaan
The figure shown



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

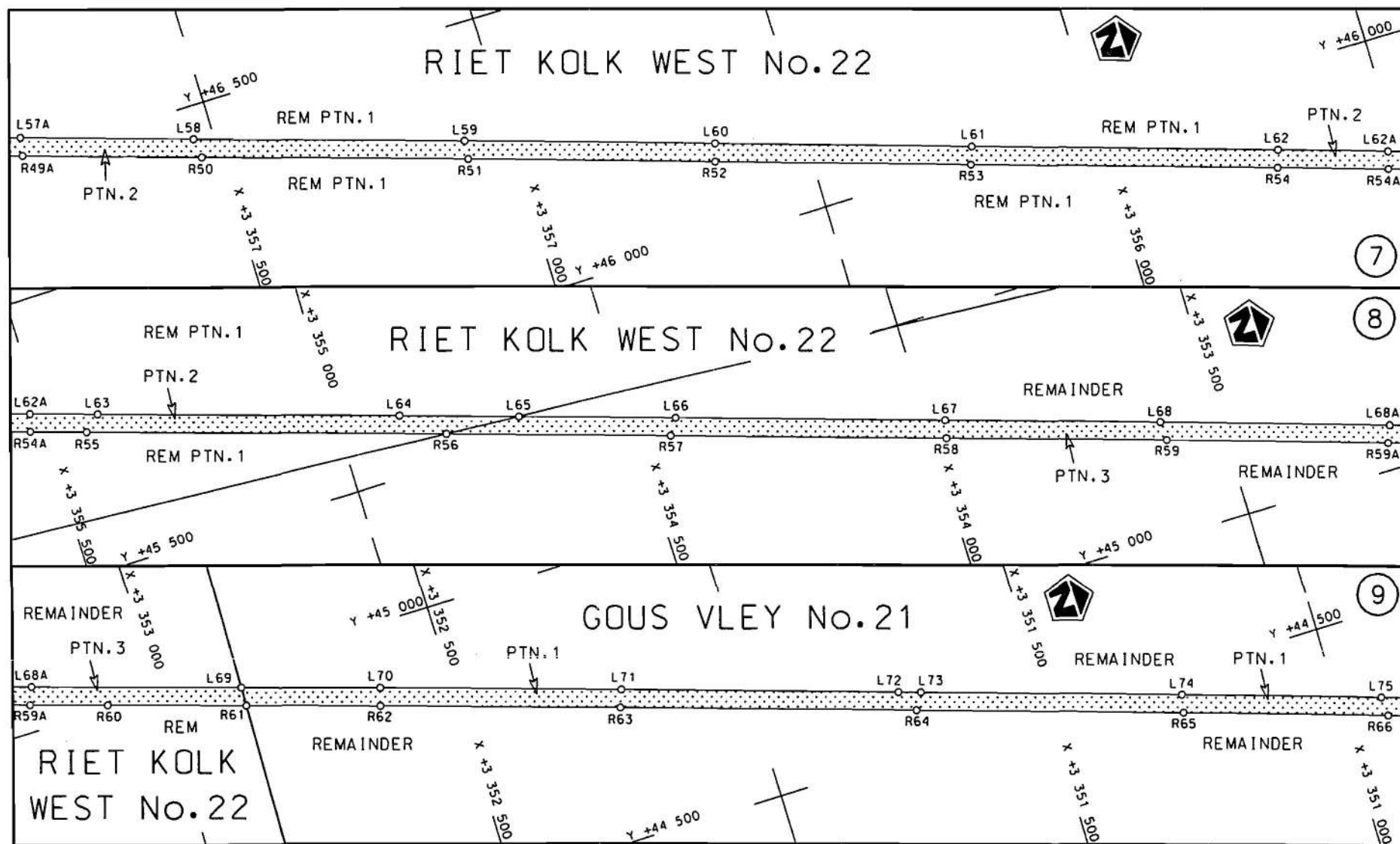
R27

Seksie
Section

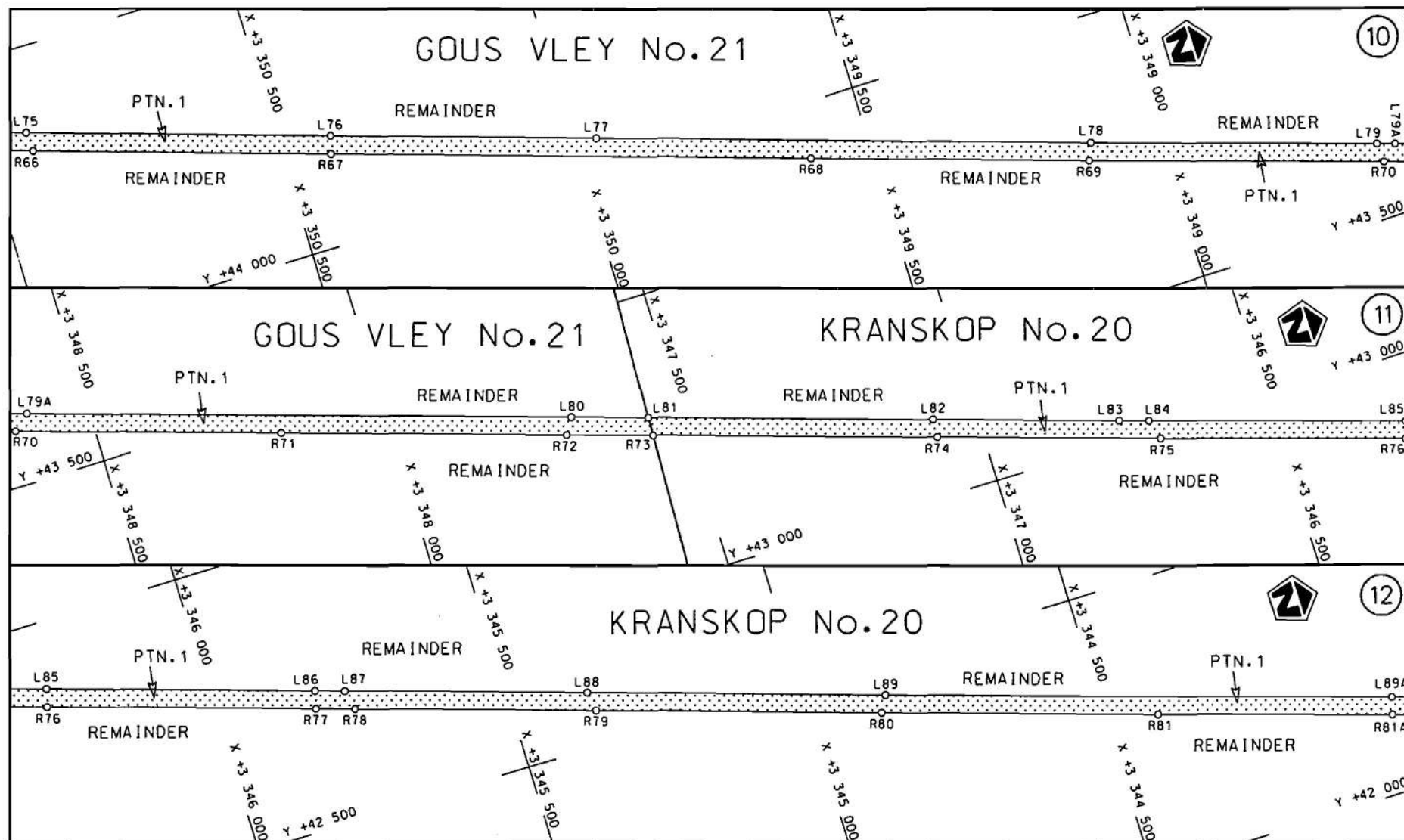
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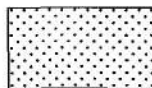


Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown 	stel die padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R27 of National Route R27 Seksie 10 Section 10	Vel Sheet 3 van 30 of 30 Plan P707/08
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Die Suid Afrikaanse Nasionale Padogentskap Beperk
The South African National Roads Agency Limited

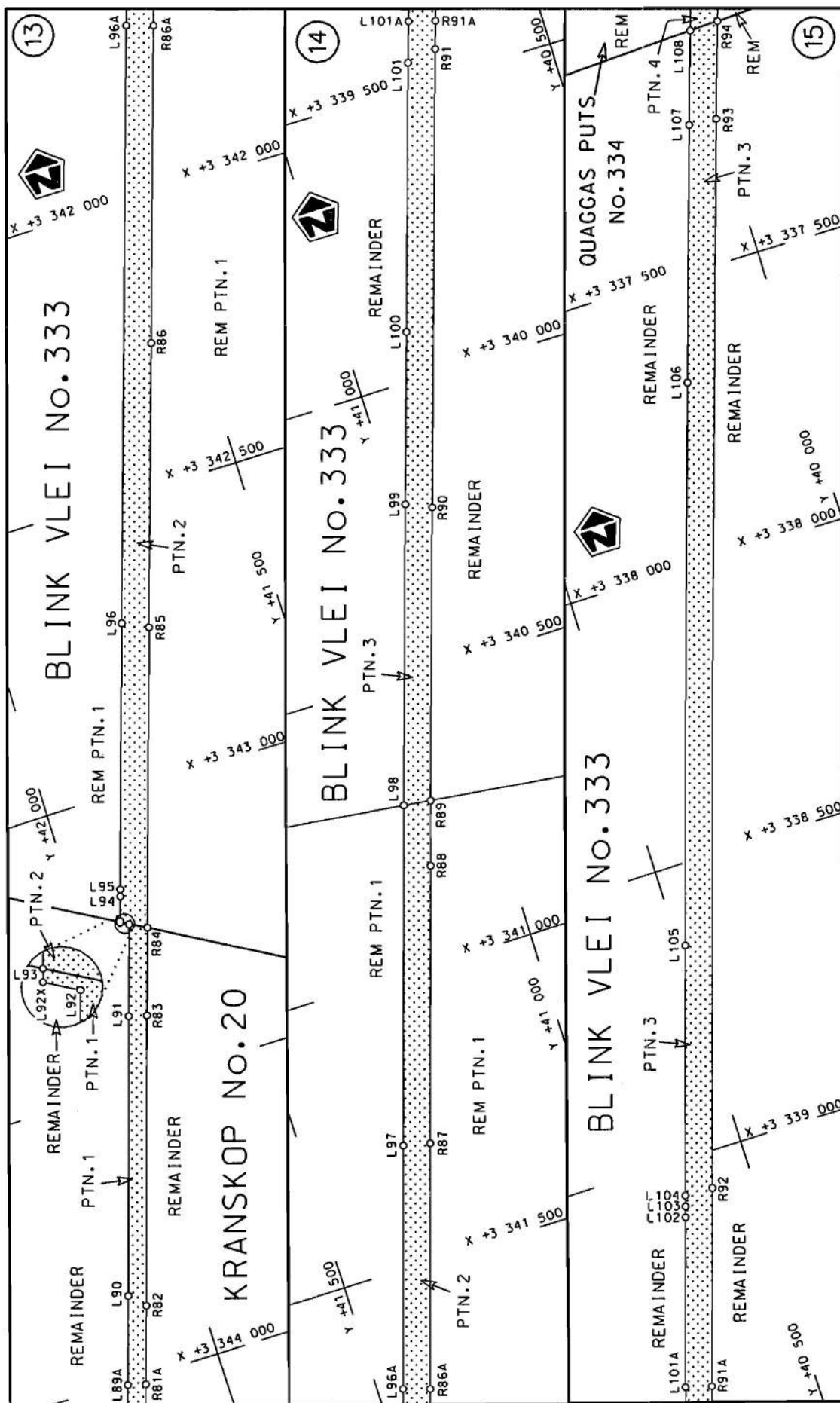
Die figuur getoon
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steldie padreserwe voor van 'n gedeelte
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van Nasionale Roete R27 Seksie 10
of National Route of National Route

Vel
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of 30

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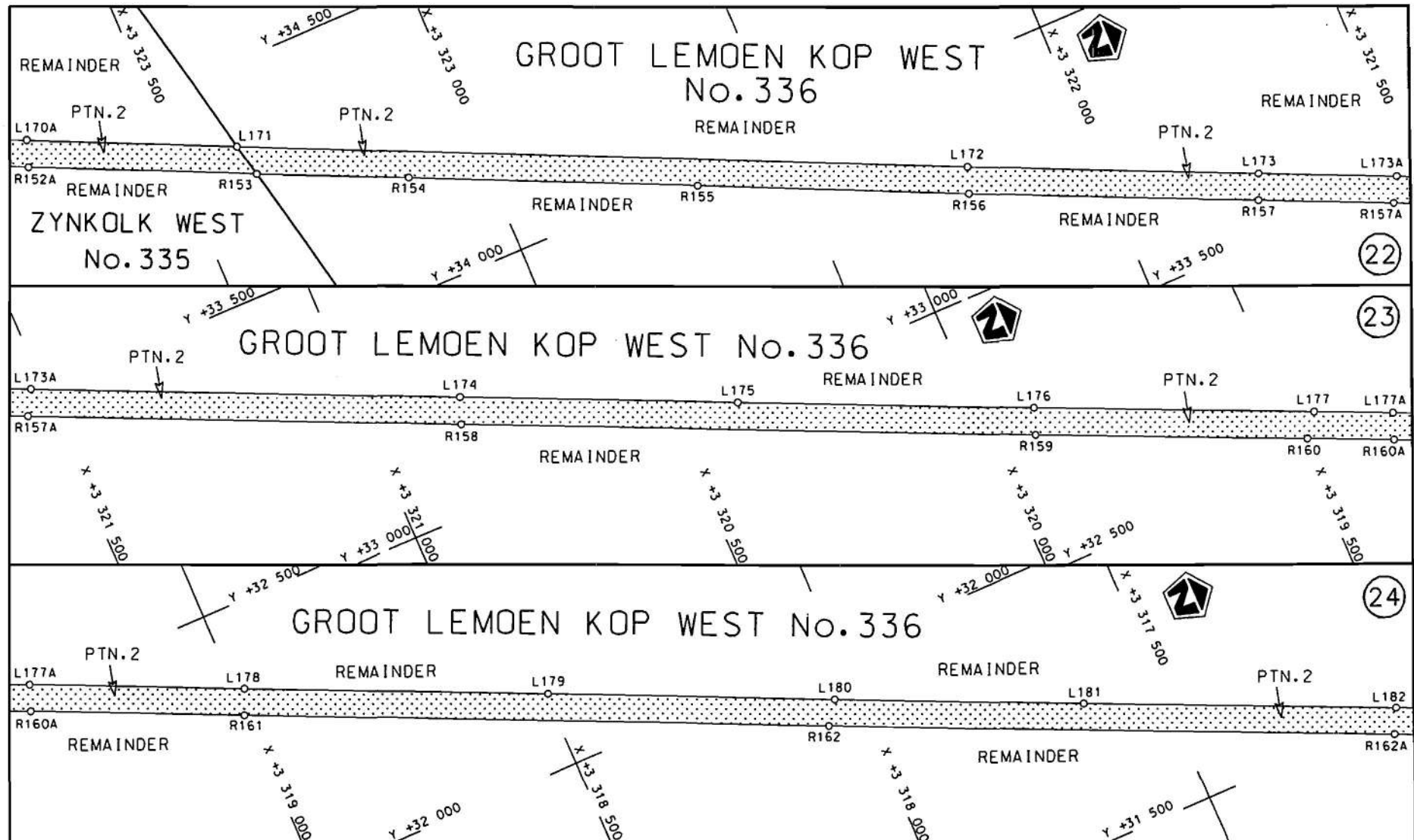


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van Nasionale Roete R27 Seksie
of National Route Section

Die figuur getoon

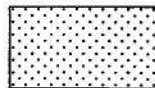
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Vel Sheet 5 van of 30
Plan P707/08



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

Die figuur getoon
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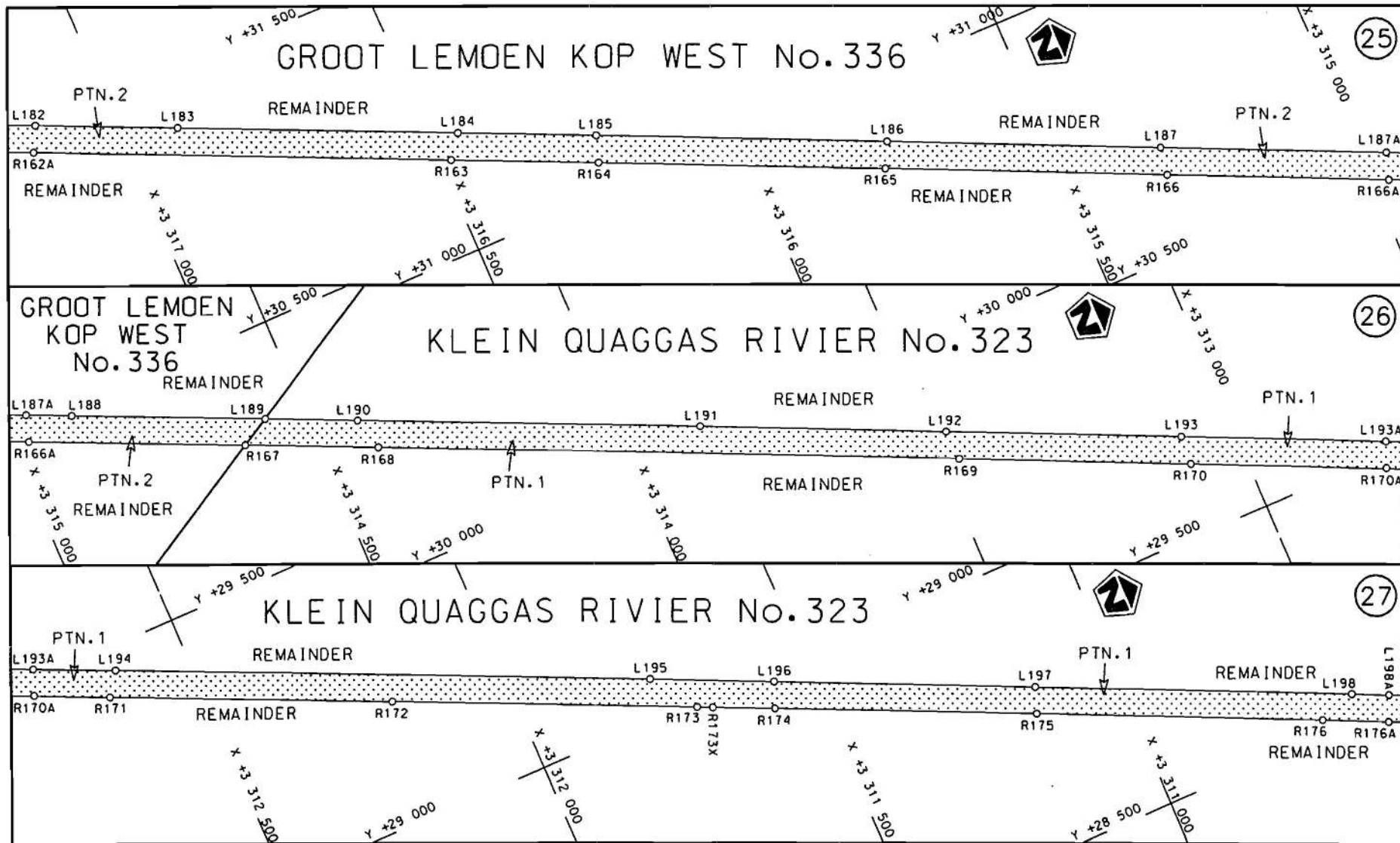


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represents the road reserve of a portion
van Nasionale Roete R27
of National Route Section

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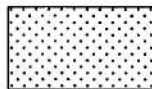
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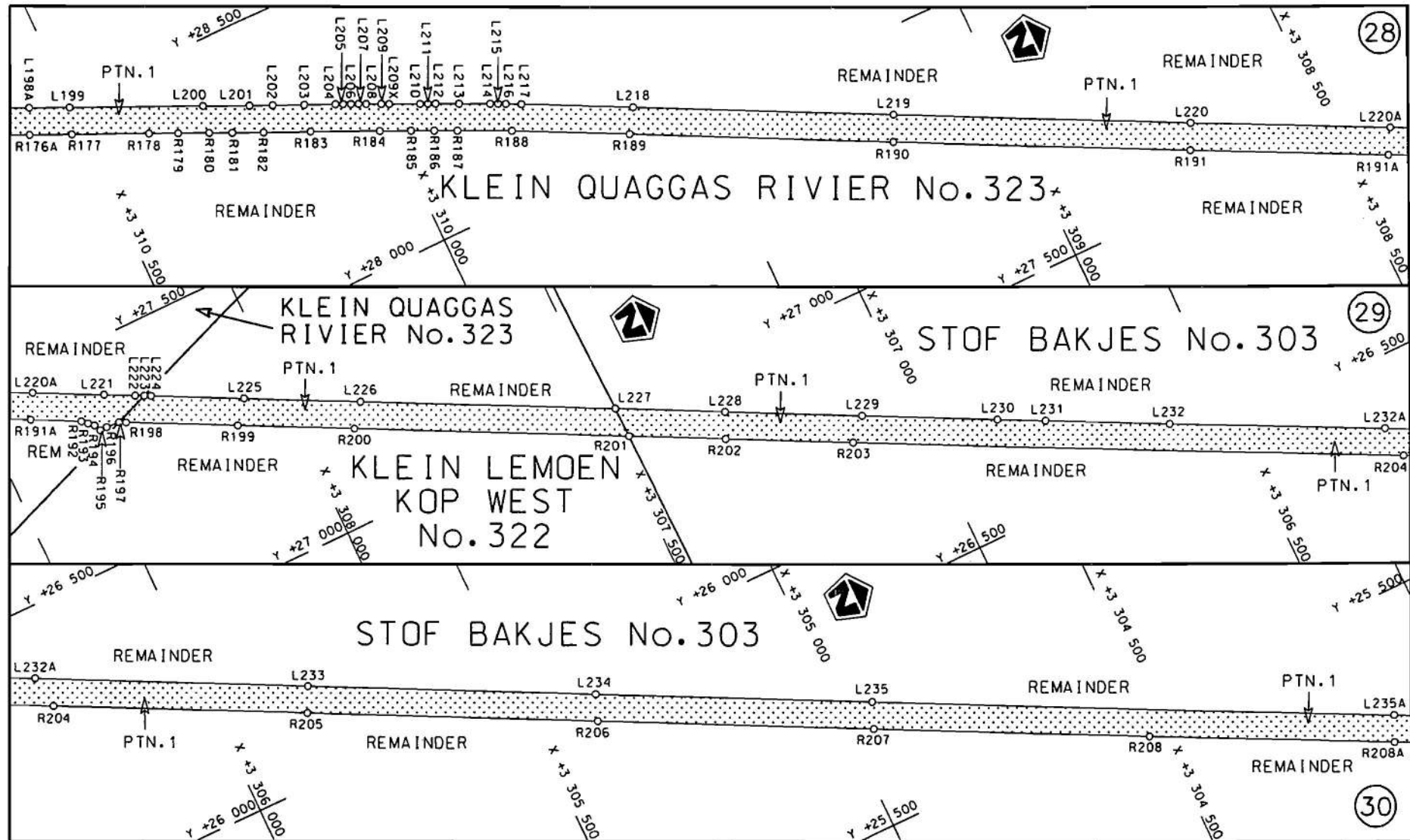
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R27 Seksie 10
of National Route

Vel Sheet 9 van 30
Plan P707/08



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

Die figuur getoon
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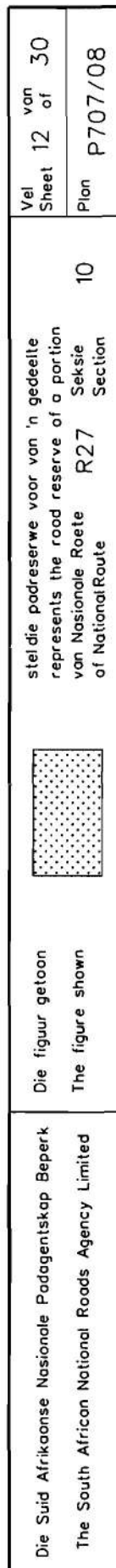


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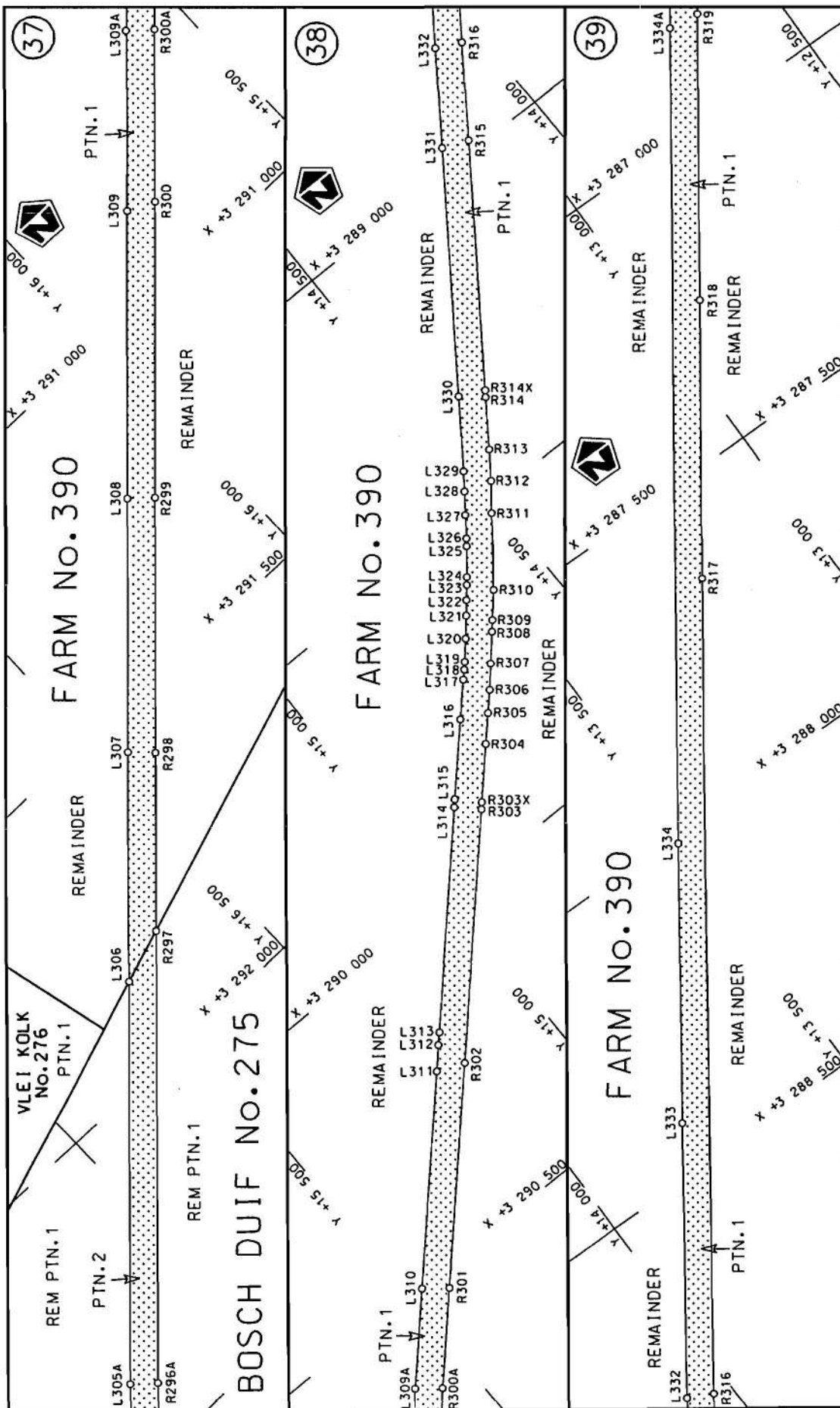
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of 30

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steldie padreserwe voor van 'n gedeelte
represents the rood reserve of a portion
van Nasionale Roete R27 Seksie
of National Route Section



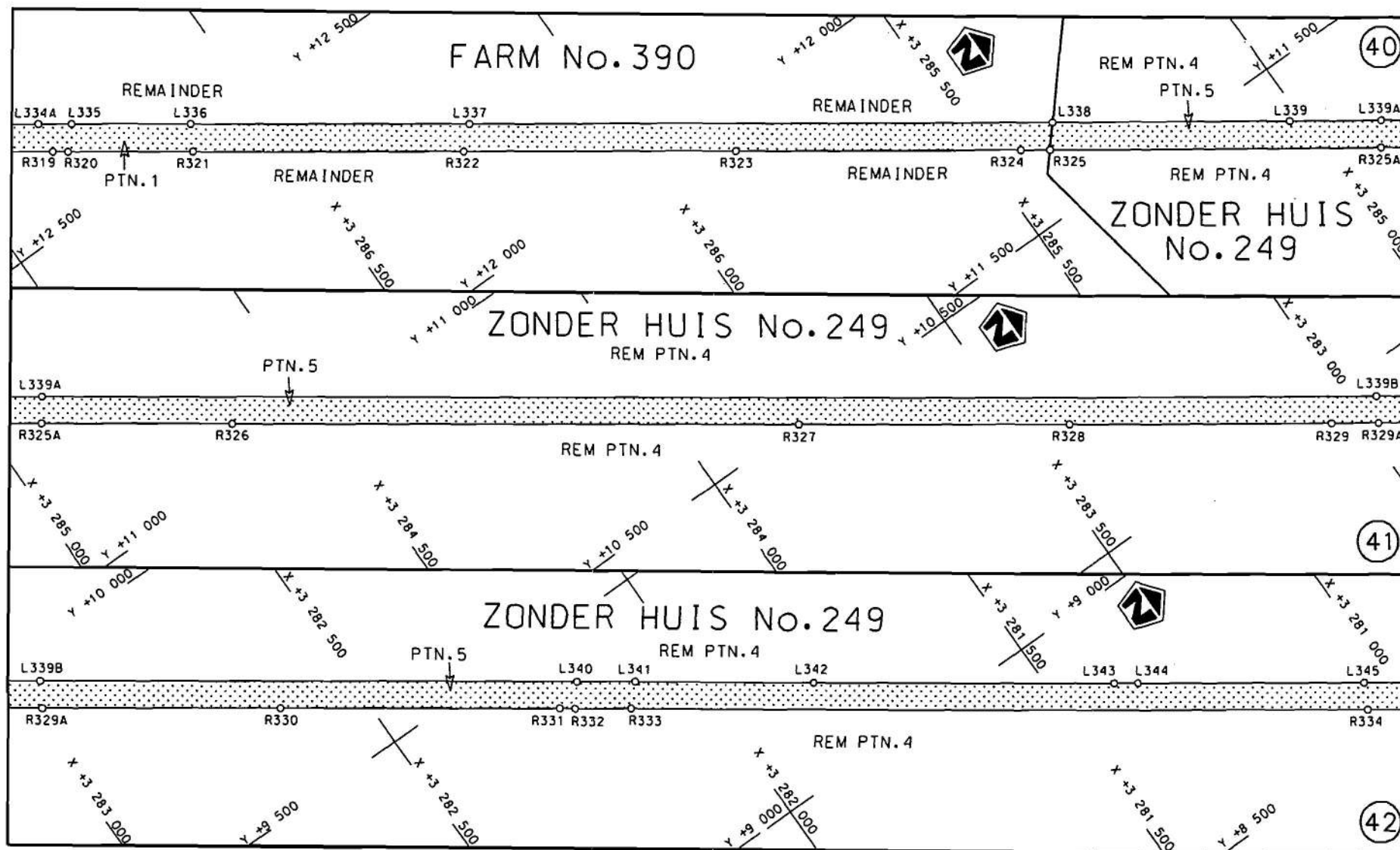
Die Suid Afrikaanse Nasionale Padagentskop Beperk
The South African National Roads Agency Limited

Die figuur getoon

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van Nasionale Roete R27 Seksie
of National Route Section

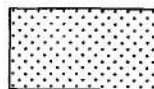
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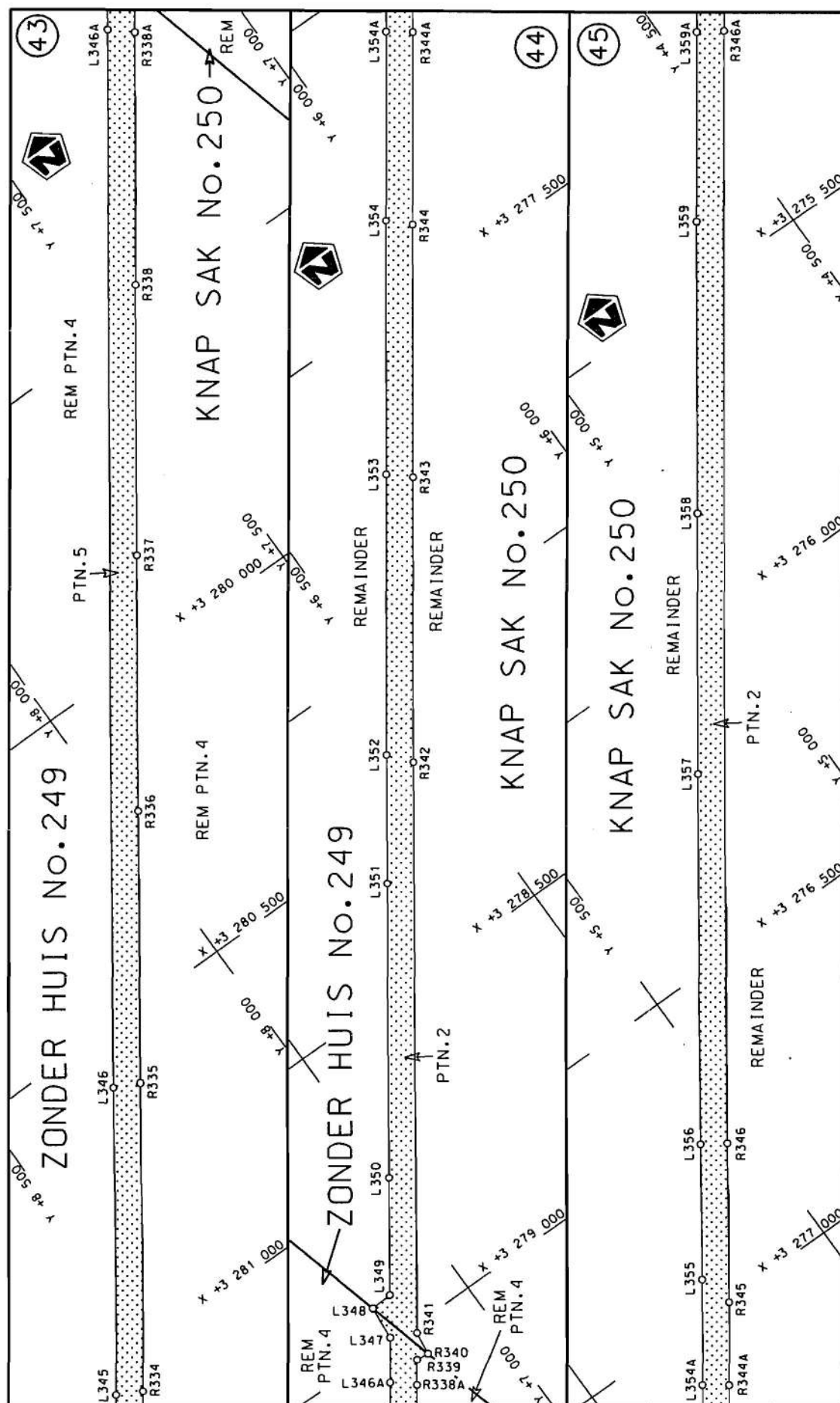
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
The figure shown



steld die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R27 Seksie
of National Route R27 Section 10

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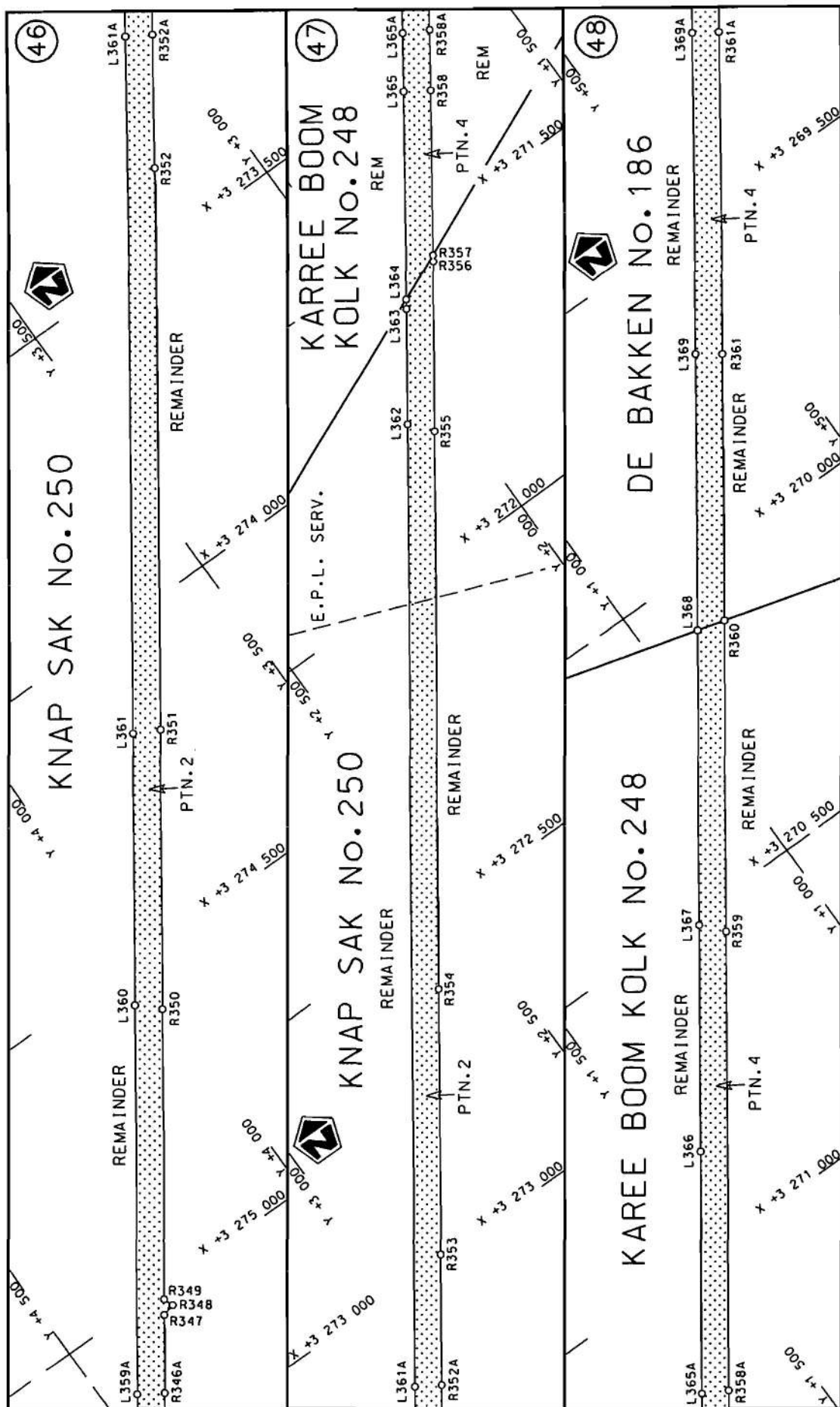
Die Suid Afrikaanse Nasionale Podagtieskop Beperk
The South African National Roads Agency Limited

Die figuur getoon

steldie padreserwe voor van 'n gedeelte
represents the rood reserve of a portion
van Nasionale Roete R27 Seksie
of National Route Section

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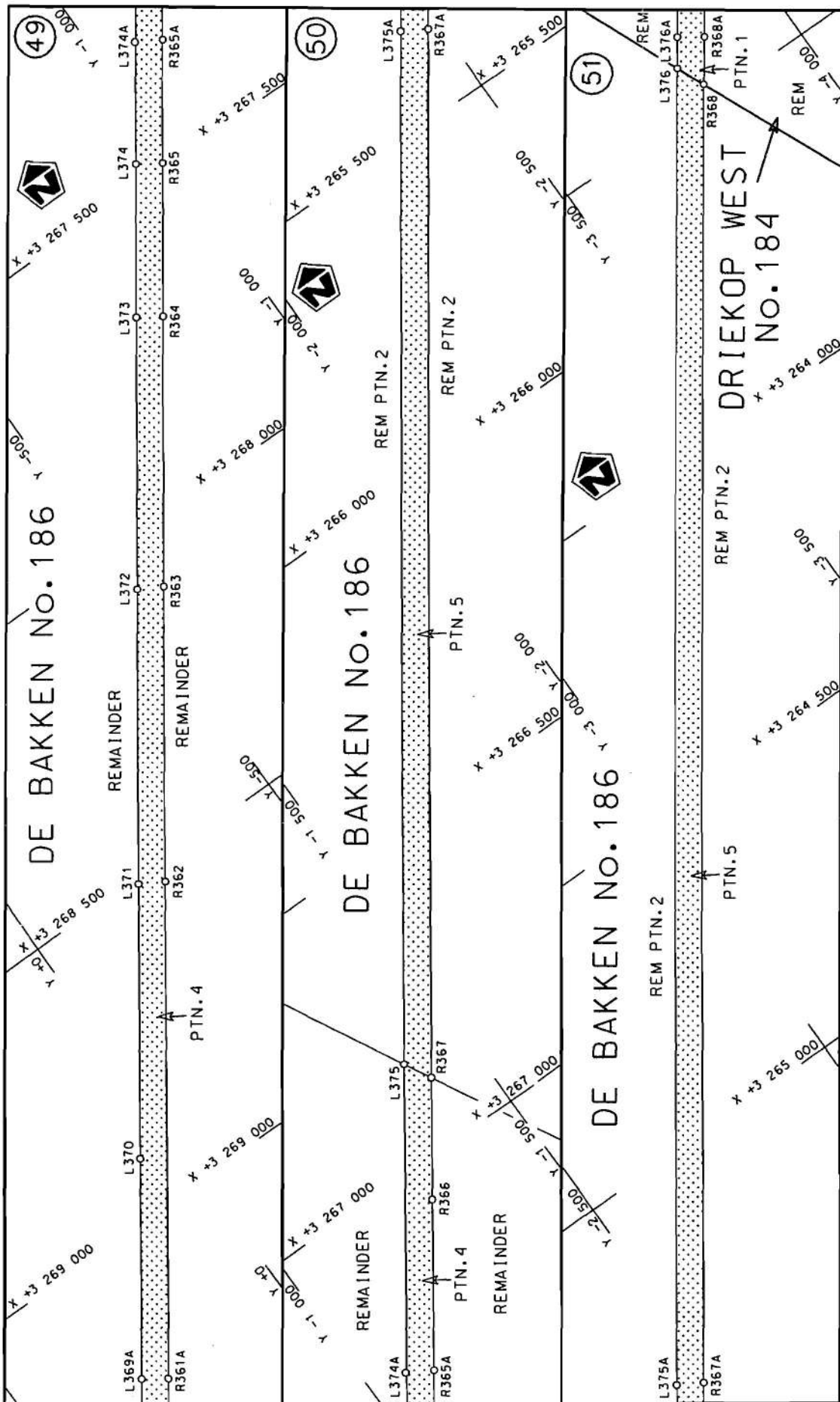
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Plan P707/08

steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R27 Seksie
of National Route Section

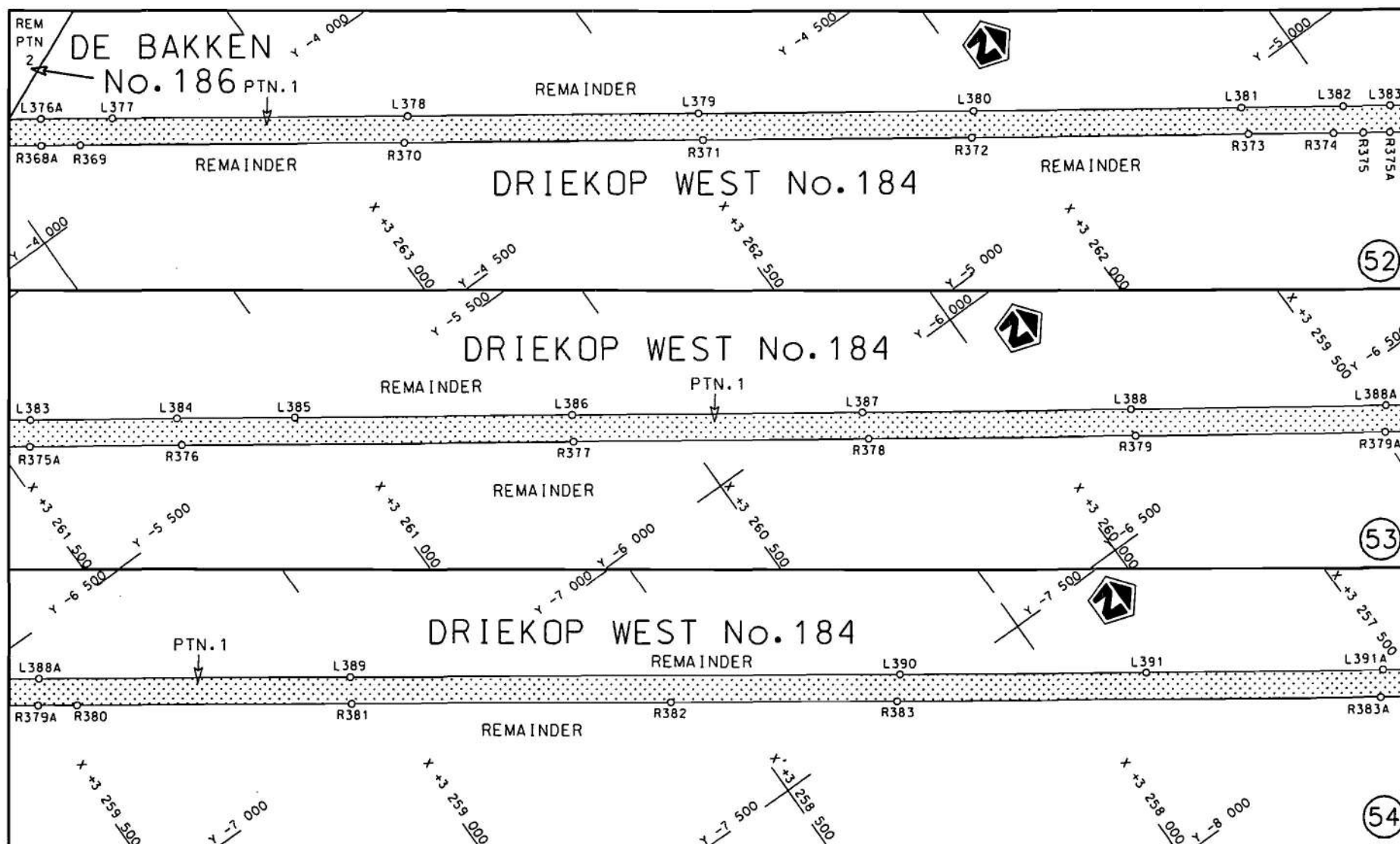


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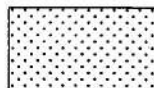
Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited



Die Suid Afrikaanse Nasionale Padagentskop 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 of National Route	Vel Sheet	17 of	30
			R27 Seksie Section	Plan	P707/08	

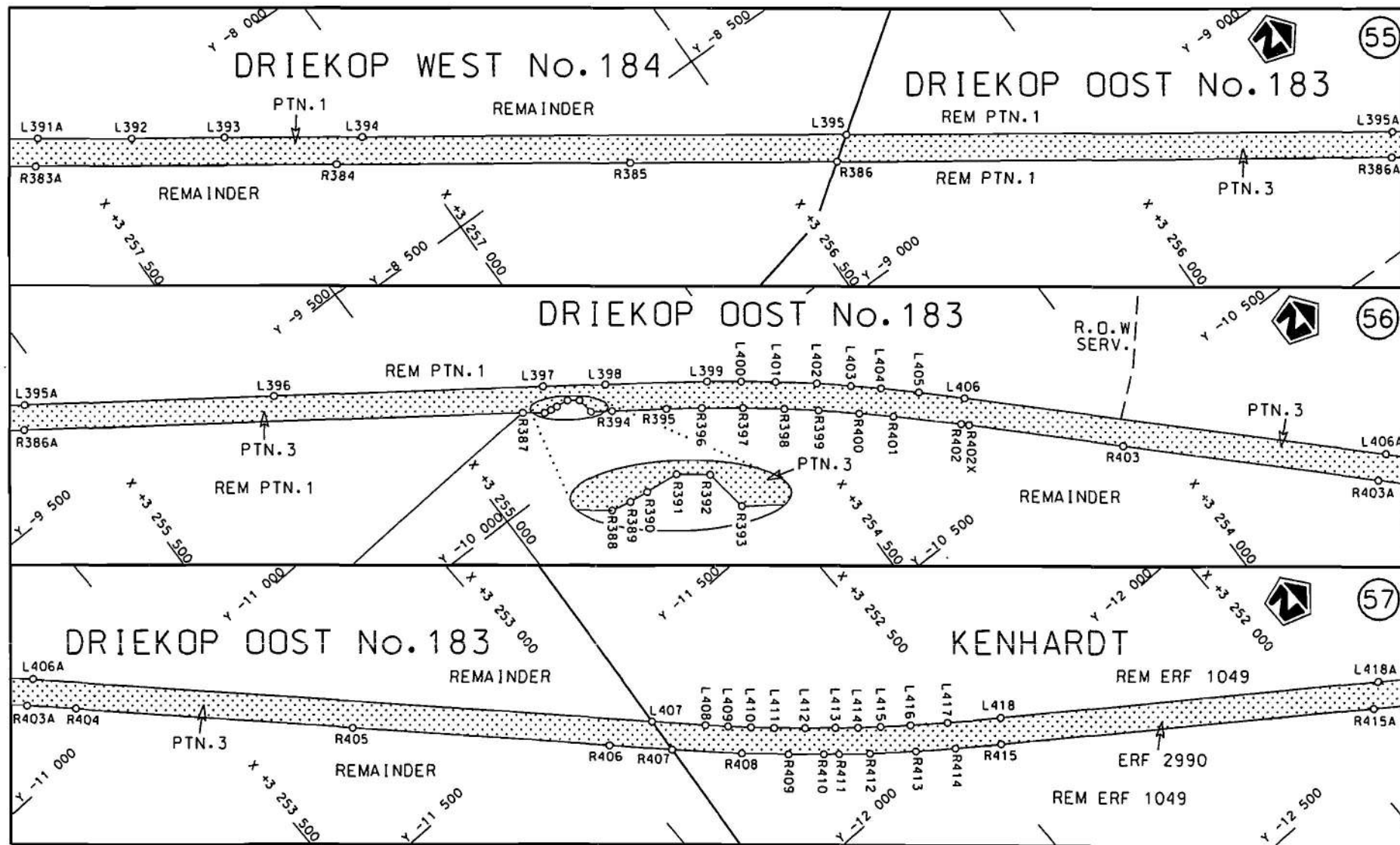


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stel die padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R27 Seksie
of National Route Section

Plan	P707/08
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Die Suid Afrikaanse Nasionale Padagentskap Beperk
The South African National Roads Agency Limited

Die figuur getoon
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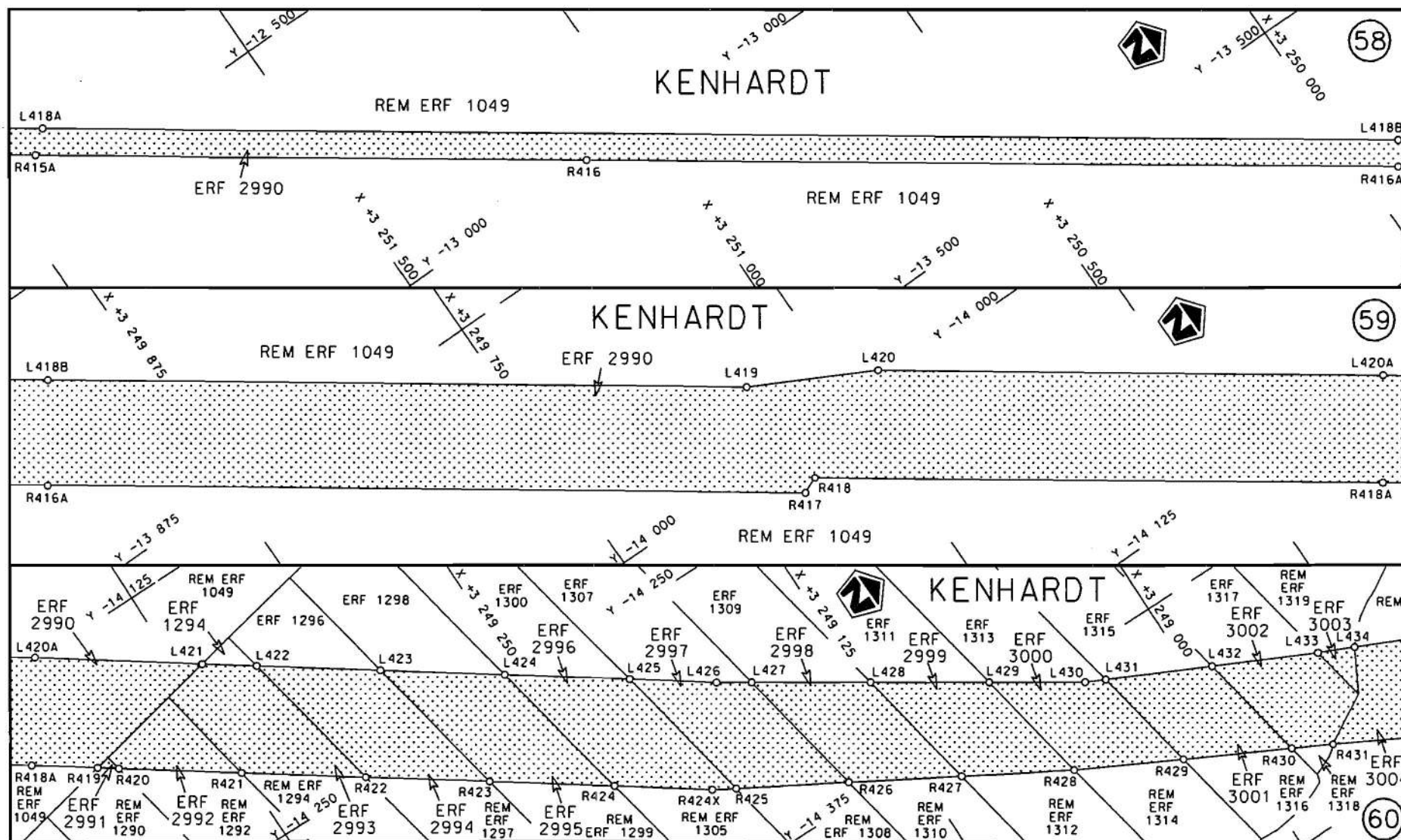


steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R27 Seksie
of National Route Section

10

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steldie padreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R27 Seksie
of National Route Section

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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	50 069.640	3	371	733.340	R1	50 052.780	3	371	729.770
L2	50 127.820	3	371	458.180	R2	50 111.010	3	371	454.610
L3	50 133.480	3	371	459.380	R3	50 101.400	3	371	452.580
L4	50 136.770	3	371	442.590	R4	50 139.400	3	371	274.780
L5	50 170.440	3	371	279.970	R5	50 149.680	3	371	215.080
L6	50 180.880	3	371	219.380	R6	50 157.830	3	371	155.760
L7	50 189.210	3	371	159.100	R7	50 163.950	3	371	095.470
L8	50 195.330	3	371	098.520	R8	50 167.860	3	371	035.430
L9	50 199.370	3	371	034.030	R9	50 169.720	3	370	974.850
L10	50 199.600	3	371	027.920	R10	50 169.540	3	370	914.290
L11	50 201.210	3	370	975.330	R11	50 167.220	3	370	853.880
L12	50 201.190	3	370	961.500	R12	50 162.750	3	370	793.750
L13	50 200.940	3	370	913.170	R13	50 156.220	3	370	733.730
L14	50 198.570	3	370	851.580	R14	50 147.700	3	370	674.190
L15	50 193.840	3	370	789.220	R15	50 136.830	3	370	614.780
L16	50 187.270	3	370	728.500	R16	50 124.000	3	370	555.050
L17	50 178.880	3	370	669.510	R17	50 108.490	3	370	494.360
L18	50 167.490	3	370	607.650	R18	50 086.310	3	370	413.290
L19	50 154.510	3	370	547.160	R19	49 836.890	3	369	502.040
L20	50 138.990	3	370	486.310	R20	49 818.360	3	369	434.430
L21	50 105.440	3	370	363.240	R21	49 675.010	3	368	910.290
L22	50 003.130	3	369	989.630	R22	49 586.200	3	368	585.720
L23	49 996.760	3	369	966.200	R23	49 449.250	3	368	085.740
L24	49 864.320	3	369	482.840	R24	49 385.540	3	367	852.900
L25	49 845.520	3	369	414.260	R25	49 313.060	3	367	587.880
L26	49 708.170	3	368	912.100	R26	49 264.370	3	367	409.870
L27	49 616.790	3	368	578.360	R27	49 130.580	3	366	921.210
L28	49 416.190	3	367	845.290	R28	48 999.120	3	366	440.550
L29	49 344.240	3	367	582.440	R29	48 864.330	3	365	948.120
L30	49 293.050	3	367	395.470	R30	48 781.650	3	365	645.870
L31	49 160.500	3	366	911.600	R31	48 693.180	3	365	322.550
L32	49 030.260	3	366	435.490	R32	48 422.700	3	364	333.440
L33	48 893.250	3	365	934.820	R33	48 344.990	3	364	049.240
L34	48 810.610	3	365	632.710	R34	48 241.480	3	363	670.890
L35	48 720.440	3	365	303.530	R35	48 106.620	3	363	178.500
L36	48 581.380	3	364	794.750	R36	48 051.520	3	362	977.090
L37	48 490.400	3	364	462.090	R37	47 979.000	3	362	712.020
L38	48 454.670	3	364	331.430	R38	47 846.560	3	362	228.290
L39	48 377.890	3	364	050.620	R39	47 736.010	3	361	823.940
L40	48 274.930	3	363	674.850	R40	47 604.820	3	361	344.450
L41	48 269.700	3	363	655.680	R41	47 540.380	3	361	119.380
L42	48 137.160	3	363	171.810	R42	47 486.730	3	360	944.940
L43	48 080.210	3	362	963.280	R43	47 334.220	3	360	462.310
L44	48 008.320	3	362	700.070	R44	47 253.030	3	360	205.640
L45	47 877.070	3	362	220.810	R45	47 101.120	3	359	725.000
L46	47 765.640	3	361	813.620	R46	46 950.480	3	359	247.950
L47	47 681.120	3	361	504.630	R47	46 798.630	3	358	767.720
L48	47 634.980	3	361	336.030	R48	46 654.620	3	358	311.460
L49	47 571.100	3	361	112.230	R49	46 555.180	3	357	996.980
L50	47 516.820	3	360	935.610	R50	46 408.150	3	357	531.220
L51	47 367.670	3	360	463.750	R51	46 265.890	3	357	081.200
					Vel 22 Van 30 Sheet of P707/08				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°		Y		X	
L52	47 359.470	3	360 437.670		R52	46 134.300	3	356 665.320	
L53	47 284.970	3	360 201.940		R53	45 997.480	3	356 231.980	
L54	46 981.010	3	359 240.430		R54	45 833.750	3	355 713.690	
L55	46 688.380	3	358 313.990		R55	45 743.940	3	355 429.260	
L56	46 588.970	3	357 999.110		R56	45 551.670	3	354 821.130	
L57	46 583.700	3	357 982.560		R57	45 432.070	3	354 442.690	
L58	46 442.590	3	357 535.770		R58	45 284.300	3	353 975.080	
L59	46 297.900	3	357 078.120		R59	45 166.100	3	353 600.650	
L60	46 164.620	3	356 656.070		R60	45 005.530	3	353 092.740	
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L62	45 863.740	3	355 704.150		R62	44 859.360	3	352 630.260	
L63	45 768.150	3	355 401.520		R63	44 731.640	3	352 225.880	
L64	45 606.560	3	354 890.440		R64	44 572.730	3	351 723.190	
L65	45 543.190	3	354 689.880		R65	44 429.370	3	351 269.150	
L66	45 459.500	3	354 425.020		R66	44 319.210	3	350 920.500	
L67	45 315.200	3	353 967.830		R67	44 160.190	3	350 417.530	
L68	45 199.640	3	353 602.280		R68	43 904.330	3	349 607.700	
L69	44 964.370	3	352 857.600		R69	43 754.940	3	349 135.050	
L70	44 889.600	3	352 620.920		R70	43 596.910	3	348 635.180	
L71	44 761.200	3	352 214.950		R71	43 455.130	3	348 186.360	
L72	44 612.620	3	351 744.810		R72	43 302.740	3	347 704.970	
L73	44 600.360	3	351 706.350		R73	43 256.850	3	347 558.980	
L74	44 460.260	3	351 262.670		R74	43 105.060	3	347 078.450	
L75	44 353.030	3	350 922.990		R75	42 985.550	3	346 700.540	
L76	44 190.450	3	350 408.800		R76	42 853.880	3	346 283.940	
L77	44 048.710	3	349 960.180		R77	42 710.560	3	345 829.710	
L78	43 784.090	3	349 123.030		R78	42 689.670	3	345 763.650	
L79	43 630.710	3	348 637.520		R79	42 561.330	3	345 357.420	
L80	43 330.510	3	347 687.670		R80	42 409.000	3	344 875.670	
L81	43 289.490	3	347 557.760		R81	42 261.430	3	344 408.230	
L82	43 137.360	3	347 076.320		R82	42 094.470	3	343 879.860	
L83	43 038.190	3	346 762.010		R83	41 939.370	3	343 388.720	
L84	43 022.170	3	346 711.260		R84	41 892.370	3	343 240.420	
L85	42 884.550	3	346 275.460		R85	41 732.580	3	342 734.620	
L86	42 741.130	3	345 822.120		R86	41 580.290	3	342 252.650	
L87	42 725.200	3	345 772.010		R87	41 279.390	3	341 300.070	
L88	42 596.190	3	345 363.220		R88	41 131.350	3	340 831.520	
L89	42 437.080	3	344 859.760		R89	41 096.930	3	340 722.380	
L90	42 119.290	3	343 853.610		R90	40 939.870	3	340 225.470	
L91	41 969.810	3	343 380.500		R91	40 694.670	3	339 449.170	
L92	41 920.630	3	343 225.170		R92	40 572.320	3	339 063.560	
L92X	41 934.590	3	343 217.290		R93	39 999.970	3	337 250.920	
L93	41 934.400	3	343 216.650		R94	39 947.800	3	337 085.860	
L94	41 920.450	3	343 172.050		R95	39 733.700	3	336 408.430	
L95	41 918.160	3	343 165.140		R96	39 680.700	3	336 240.490	
L96	41 775.450	3	342 713.600		R97	39 587.500	3	335 950.460	
L97	41 325.530	3	341 289.600		R98	39 403.840	3	335 405.970	
L98	41 144.380	3	340 716.490		R99	39 356.140	3	335 264.420	
L99	40 983.170	3	340 206.100		R100	39 269.460	3	335 008.790	
L100	40 890.810	3	339 913.470		R101	39 143.070	3	334 635.110	
L101	40 746.920	3	339 458.080		R102	39 043.710	3	334 340.600	
					Vel 23 Van 30 Sheet of P707/08				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES										
LINKERKANT/LEFT HAND SIDE						REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°			Y		X	
L102	40 633.130	3	339	098.810		R103	39 026.490	3	334	289.810
L103	40 627.470	3	339	080.140		R104	39 017.920	3	334	264.530
L104	40 621.700	3	339	061.700		R105	38 897.180	3	333	907.730
L105	40 488.110	3	338	639.120		R106	38 888.490	3	333	882.320
L106	40 186.850	3	337	685.550		R107	38 810.960	3	333	652.920
L107	40 048.460	3	337	247.340		R108	38 660.430	3	333	207.570
L108	39 998.060	3	337	088.110		R109	38 580.070	3	333	003.810
L109	39 897.480	3	336	770.350		R110	38 544.100	3	332	912.340
L110	39 780.710	3	336	400.570		R111	38 475.560	3	332	710.690
L111	39 724.830	3	336	225.650		R112	38 406.930	3	332	506.420
L112	39 632.450	3	335	935.950		R113	38 371.850	3	332	403.010
L113	39 519.680	3	335	601.600		R114	38 349.310	3	332	338.030
L114	39 450.380	3	335	396.300		R115	38 330.420	3	332	286.860
L115	39 415.560	3	335	293.460		R116	38 315.950	3	332	248.600
L116	39 311.710	3	334	986.570		R117	38 308.560	3	332	228.690
L117	39 184.230	3	334	609.440		R118	38 289.380	3	332	177.200
L118	39 084.410	3	334	314.250		R119	38 275.100	3	332	138.890
L119	38 941.620	3	333	891.630		R119X	38 271.320	3	332	129.250
L120	38 939.320	3	333	884.420		R120	38 234.710	3	332	036.070
L121	38 854.230	3	333	633.450		R121	38 219.550	3	331	998.150
L122	38 705.230	3	333	192.660		R122	38 204.300	3	331	959.980
L123	38 620.690	3	332	975.060		R123	38 188.750	3	331	921.870
L124	38 590.850	3	332	898.610		R124	38 178.060	3	331	896.360
L125	38 581.070	3	332	873.210		R125	38 151.140	3	331	832.260
L126	38 515.880	3	332	681.970		R126	38 102.700	3	331	719.180
L127	38 445.490	3	332	477.470		R127	38 097.120	3	331	706.480
L128	38 396.650	3	332	332.740		R128	38 085.690	3	331	681.010
L129	38 375.450	3	332	273.350		R129	38 023.640	3	331	544.470
L130	38 362.040	3	332	236.650		R130	37 841.810	3	331	145.020
L131	38 344.190	3	332	188.450		R131	37 629.610	3	330	679.220
L132	38 319.960	3	332	124.350		R132	37 433.250	3	330	247.760
L133	38 301.560	3	332	076.830		R133	37 229.790	3	329	800.960
L134	38 286.870	3	332	038.910		R134	37 013.770	3	329	327.000
L135	38 276.810	3	332	013.270		R135	36 939.410	3	329	163.640
L136	38 266.590	3	331	987.630		R136	36 921.650	3	329	124.340
L137	38 256.360	3	331	962.180		R137	36 910.350	3	329	099.300
L138	38 246.120	3	331	936.890		R138	36 870.660	3	329	011.870
L139	38 235.630	3	331	911.250		R139	36 796.810	3	328	849.690
L140	38 225.170	3	331	886.070		R140	36 706.040	3	328	650.990
L141	38 209.560	3	331	848.670		R141	36 512.710	3	328	227.300
L142	38 198.710	3	331	822.970		R142	36 102.860	3	327	326.780
L143	38 182.790	3	331	785.530		R143	35 904.480	3	326	890.540
L144	38 171.960	3	331	760.250		R144	35 684.450	3	326	406.890
L145	38 166.410	3	331	747.660		R145	35 467.350	3	325	930.960
L146	38 138.520	3	331	683.900		R146	35 337.110	3	325	644.550
L147	38 115.930	3	331	633.300		R147	35 115.290	3	325	157.460
L148	38 104.470	3	331	608.000		R148	34 980.130	3	324	860.880
L149	38 064.830	3	331	520.750		R149	34 838.250	3	324	548.670
L150	37 883.380	3	331	122.200		R150	34 793.200	3	324	449.780
L151	37 673.240	3	330	661.130		R151	34 636.150	3	324	104.450
L152	37 473.010	3	330	221.220		R152	34 490.750	3	323	784.380
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°		Y		X	
L153	37 274.700	3	329 785.960		R153	34 305.080	3	323 376.930	
L154	37 060.010	3	329 314.660		R154	34 193.320	3	323 131.180	
L155	36 979.980	3	329 139.010		R155	33 982.390	3	322 669.060	
L156	36 837.450	3	328 825.580		R156	33 782.580	3	322 230.930	
L157	36 746.800	3	328 626.430		R157	33 569.620	3	321 763.360	
L158	36 558.770	3	328 213.610		R158	33 152.230	3	320 847.500	
L159	36 351.880	3	327 759.030		R159	32 731.540	3	319 923.910	
L160	36 144.040	3	327 303.130		R160	32 532.230	3	319 486.450	
L161	35 939.970	3	326 854.720		R161	32 311.870	3	319 002.450	
L162	35 724.470	3	326 381.300		R162	31 884.770	3	318 064.980	
L163	35 511.750	3	325 914.390		R163	31 163.320	3	316 480.870	
L164	35 375.940	3	325 615.650		R164	31 055.480	3	316 244.220	
L165	35 156.440	3	325 133.590		R165	30 845.120	3	315 782.220	
L166	35 025.800	3	324 846.540		R166	30 637.430	3	315 326.380	
L167	34 883.180	3	324 533.010		R167	30 315.460	3	314 619.430	
L168	34 832.440	3	324 421.540		R168	30 217.420	3	314 404.170	
L169	34 677.970	3	324 082.610		R169	29 791.050	3	313 468.440	
L170	34 535.810	3	323 769.920		R170	29 619.810	3	313 092.770	
L171	34 362.630	3	323 389.860		R171	29 420.160	3	312 654.530	
L172	33 827.210	3	322 214.560		R172	29 212.020	3	312 197.990	
L173	33 612.960	3	321 744.500		R173	28 988.830	3	311 708.110	
L174	33 196.700	3	320 830.680		R173X	28 977.400	3	311 682.950	
L175	32 993.950	3	320 386.020		R174	28 932.100	3	311 582.880	
L176	32 776.240	3	319 907.770		R175	28 738.970	3	311 157.850	
L177	32 570.760	3	319 456.590		R176	28 527.440	3	310 694.880	
L178	32 355.150	3	318 983.840		R177	28 447.860	3	310 519.700	
L179	32 133.340	3	318 496.330		R178	28 390.870	3	310 394.870	
L180	31 923.710	3	318 036.280		R179	28 369.060	3	310 347.190	
L181	31 741.280	3	317 635.550		R180	28 346.200	3	310 296.930	
L182	31 512.850	3	317 134.400		R181	28 329.170	3	310 259.610	
L183	31 407.310	3	316 902.990		R182	28 306.450	3	310 209.580	
L184	31 201.680	3	316 451.330		R183	28 272.240	3	310 134.210	
L185	31 100.440	3	316 229.060		R184	28 220.800	3	310 021.630	
L186	30 887.040	3	315 760.440		R185	28 198.040	3	309 971.860	
L187	30 685.600	3	315 318.400		R186	28 180.760	3	309 934.470	
L188	30 486.890	3	314 882.130		R187	28 163.250	3	309 897.150	
L189	30 344.020	3	314 568.670		R188	28 122.150	3	309 810.770	
L190	30 275.950	3	314 419.320		R189	28 028.990	3	309 626.270	
L191	30 025.600	3	313 868.690		R190	27 817.820	3	309 208.450	
L192	29 843.910	3	313 470.540		R191	27 579.200	3	308 736.400	
L193	29 670.590	3	313 089.450		R192	27 378.020	3	308 339.100	
L194	29 459.270	3	312 626.050		R193	27 370.020	3	308 333.050	
L195	29 066.570	3	311 764.240		R194	27 363.440	3	308 324.960	
L196	28 975.880	3	311 565.010		R195	27 351.180	3	308 319.380	
L197	28 782.870	3	311 141.470		R196	27 351.400	3	308 306.750	
L198	28 549.310	3	310 628.850		R197	27 349.960	3	308 283.220	
L199	28 492.400	3	310 503.780		R198	27 346.330	3	308 275.590	
L200	28 393.610	3	310 287.190		R199	27 254.620	3	308 094.290	
L201	28 359.450	3	310 212.120		R200	27 161.890	3	307 910.800	
L202	28 342.470	3	310 174.850		R201	26 943.100	3	307 478.500	
L203	28 319.560	3	310 124.390		R202	26 865.750	3	307 325.220	
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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	28 296.770	3	310	074.340	R203	26 763.850	3	307	123.540		
L205	28 291.200	3	310	061.870	R204	26 323.940	3	306	253.390		
L206	28 285.530	3	310	049.380	R205	26 120.160	3	305	850.200		
L207	28 279.840	3	310	036.850	R206	25 889.330	3	305	393.660		
L208	28 274.030	3	310	024.170	R207	25 669.200	3	304	958.490		
L209	28 262.560	3	309	999.260	R208	25 448.890	3	304	522.640		
L209X	28 256.770	3	309	986.570	R209	25 223.440	3	304	076.760		
L210	28 233.990	3	309	937.560	R210	24 989.520	3	303	613.820		
L211	28 228.140	3	309	924.740	R211	24 874.020	3	303	385.920		
L212	28 222.430	3	309	912.180	R212	24 683.440	3	303	008.560		
L213	28 204.900	3	309	874.790	R213	24 674.070	3	302	990.210		
L214	28 181.640	3	309	825.190	R214	24 669.010	3	302	980.440		
L215	28 175.730	3	309	812.720	R215	24 646.980	3	302	937.150		
L216	28 169.560	3	309	800.350	R216	24 427.460	3	302	502.920		
L217	28 157.310	3	309	775.860	R217	24 199.300	3	302	051.170		
L218	28 069.000	3	309	600.540	R218	23 979.070	3	301	615.690		
L219	27 860.310	3	309	187.740	R219	23 758.710	3	301	179.810		
L220	27 621.620	3	308	715.510	R219X	23 744.440	3	301	151.890		
L221	27 404.710	3	308	286.500	R220	23 695.270	3	301	054.340		
L222	27 379.860	3	308	237.290	R221	23 475.890	3	300	620.330		
L223	27 372.790	3	308	223.060	R222	23 263.920	3	300	201.070		
L224	27 369.980	3	308	217.800	R223	23 020.130	3	299	719.130		
L225	27 292.690	3	308	064.200	R224	22 907.500	3	299	496.250		
L226	27 199.420	3	307	880.760	R225	22 892.470	3	299	466.680		
L227	26 997.100	3	307	479.760	R226	22 685.470	3	299	056.870		
L228	26 909.090	3	307	306.030	R227	22 668.960	3	299	024.140		
L229	26 799.730	3	307	089.980	R228	22 647.080	3	298	980.490		
L230	26 690.850	3	306	874.540	R229	22 619.830	3	298	926.290		
L231	26 652.360	3	306	798.290	R230	22 581.590	3	298	851.140		
L232	26 553.330	3	306	602.510	R231	22 559.720	3	298	806.860		
L233	26 163.010	3	305	830.450	R232	22 548.830	3	298	785.300		
L234	25 933.690	3	305	377.000	R233	22 537.870	3	298	764.250		
L235	25 713.260	3	304	941.020	R234	22 532.180	3	298	752.640		
L236	24 908.400	3	303	349.560	R235	22 527.180	3	298	742.060		
L237	24 897.710	3	303	327.790	R236	22 526.130	3	298	730.130		
L238	24 693.550	3	302	923.850	R237	22 525.180	3	298	717.940		
L239	24 474.170	3	302	490.030	R238	22 522.880	3	298	706.120		
L240	23 805.350	3	301	166.840	R239	22 519.380	3	298	694.330		
L240X	23 799.520	3	301	155.770	R240	22 515.100	3	298	682.560		
L241	23 749.840	3	301	057.520	R241	22 508.800	3	298	672.390		
L241X	23 744.230	3	301	046.740	R242	22 502.960	3	298	665.790		
L242	23 711.940	3	300	982.250	R243	22 485.870	3	298	658.040		
L243	23 695.190	3	300	949.700	R244	22 469.520	3	298	626.160		
L244	23 513.530	3	300	590.030	R245	22 435.840	3	298	560.660		
L245	23 337.250	3	300	241.590	R246	22 322.580	3	298	345.390		
L246	23 326.400	3	300	219.820	R247	22 315.470	3	298	331.510		
L247	23 304.420	3	300	176.130	R248	22 194.910	3	298	084.250		
L248	23 061.950	3	299	696.950	R249	22 178.400	3	298	050.140		
L249	22 938.860	3	299	453.270	R250	22 158.490	3	298	009.210		
L250	22 933.470	3	299	442.680	R251	22 153.670	3	297	999.830		
L251	22 710.390	3	299	001.350	R252	22 144.670	3	297	982.020		
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°		Y		X	
L252	22 705.100	3	298	991.230	R253	22 122.140	3	297	939.230
L253	22 699.680	3	298	980.180	R254	22 093.480	3	297	884.890
L254	22 563.060	3	298	710.080	R255	22 081.400	3	297	861.760
L255	22 552.160	3	298	688.260	R256	22 034.500	3	297	768.940
L256	22 480.890	3	298	547.050	R257	22 037.890	3	297	750.410
L257	22 469.940	3	298	525.340	R258	22 013.190	3	297	726.730
L258	22 453.350	3	298	492.670	R259	21 996.940	3	297	694.400
L259	22 370.690	3	298	329.130	R260	21 988.530	3	297	677.550
L260	22 244.150	3	298	078.870	R261	21 971.460	3	297	645.230
L261	22 101.310	3	297	796.080	R262	21 972.630	3	297	635.420
L262	22 073.580	3	297	741.470	R263	21 948.190	3	297	602.380
L263	22 057.130	3	297	708.960	R264	21 936.190	3	297	581.460
L264	22 040.750	3	297	676.650	R265	21 923.680	3	297	559.880
L265	22 018.400	3	297	632.720	R266	21 911.830	3	297	540.250
L266	22 006.920	3	297	611.170	R267	21 891.940	3	297	507.740
L267	22 001.200	3	297	600.630	R267X	21 872.660	3	297	476.900
L268	21 995.330	3	297	590.050	R268	21 865.990	3	297	466.510
L269	21 983.550	3	297	568.790	R269	21 838.720	3	297	425.910
L270	21 965.470	3	297	537.320	R270	21 825.000	3	297	405.890
L271	21 946.690	3	297	505.950	R271	21 811.350	3	297	386.870
L272	21 933.650	3	297	484.830	R272	21 796.350	3	297	366.130
L273	21 920.880	3	297	464.420	R273	21 774.590	3	297	337.080
L274	21 914.360	3	297	454.270	R274	21 767.350	3	297	327.480
L275	21 888.010	3	297	414.130	R275	21 752.470	3	297	308.240
L276	21 880.840	3	297	403.450	R276	21 737.320	3	297	289.290
L277	21 868.350	3	297	385.440	R277	21 714.380	3	297	261.170
L278	21 853.180	3	297	363.900	R278	21 706.580	3	297	251.840
L279	21 839.210	3	297	344.360	R279	21 690.840	3	297	233.120
L280	21 831.930	3	297	334.410	R280	21 667.020	3	297	205.570
L281	21 809.970	3	297	305.210	R281	21 642.490	3	297	178.230
L282	21 787.850	3	297	276.240	R282	21 634.370	3	297	169.410
L283	21 772.450	3	297	257.150	R283	21 584.180	3	297	115.450
L284	21 757.030	3	297	238.220	R284	21 097.000	3	296	593.810
L285	21 741.820	3	297	219.770	R285	20 736.090	3	296	207.490
L286	21 725.660	3	297	200.960	R286	20 383.710	3	295	830.160
L287	21 701.800	3	297	173.240	R287	20 215.350	3	295	649.800
L288	21 685.290	3	297	155.050	R288	20 065.100	3	295	488.860
L289	21 660.340	3	297	127.790	R289	19 727.810	3	295	127.830
L290	21 644.060	3	297	110.230	R290	19 362.420	3	294	736.610
L291	21 602.380	3	297	065.600	R291	19 118.410	3	294	475.270
L292	21 427.570	3	296	878.540	R292	18 812.970	3	294	148.310
L293	21 118.230	3	296	547.320	R293	18 438.360	3	293	747.080
L294	21 099.990	3	296	527.790	R294	18 138.550	3	293	426.290
L295	20 771.560	3	296	176.220	R295	17 846.160	3	293	112.970
L296	20 416.980	3	295	796.490	R296	17 817.910	3	293	082.770
L297	20 271.420	3	295	640.650	R297	16 642.850	3	291	824.490
L298	20 101.330	3	295	458.570	R298	16 428.640	3	291	595.100
L299	19 753.830	3	295	086.430	R299	16 121.110	3	291	265.850
L300	19 397.420	3	294	704.890	R300	15 764.690	3	290	884.180
L301	19 153.300	3	294	443.380	R301	15 435.980	3	290	532.370
L302	18 848.480	3	294	116.900	R302	15 163.410	3	290	240.420
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 21°		Y		X	
L303	18 472.720	3	293	714.660	R303	14 850.360	3	289	905.180
L304	17 834.970	3	293	031.810	R303X	14 845.730	3	289	900.230
L305	17 495.310	3	292	668.030	R304	14 780.290	3	289	830.170
L306	16 738.260	3	291	857.400	R305	14 743.180	3	289	790.310
L307	16 462.420	3	291	562.020	R306	14 715.120	3	289	760.330
L308	16 156.890	3	291	234.490	R307	14 684.390	3	289	724.980
L309	15 810.700	3	290	863.270	R308	14 647.200	3	289	682.430
L310	15 473.500	3	290	502.310	R309	14 633.320	3	289	666.630
L311	15 210.750	3	290	220.770	R310	14 598.020	3	289	626.370
L312	15 179.400	3	290	186.860	R311	14 514.680	3	289	518.970
L313	15 164.180	3	290	171.050	R312	14 479.870	3	289	474.310
L314	14 893.580	3	289	881.230	R313	14 448.190	3	289	429.570
L315	14 884.010	3	289	870.960	R314	14 394.540	3	289	353.210
L316	14 788.090	3	289	768.220	R314X	14 390.530	3	289	347.470
L317	14 739.790	3	289	716.850	R315	14 132.580	3	288	980.770
L318	14 727.230	3	289	703.890	R316	14 032.310	3	288	838.280
L319	14 717.820	3	289	693.580	R317	13 202.940	3	287	659.310
L320	14 690.730	3	289	662.620	R318	12 918.870	3	287	255.980
L321	14 664.120	3	289	631.450	R319	12 627.430	3	286	841.390
L322	14 646.610	3	289	610.250	R320	12 611.390	3	286	819.080
L323	14 628.890	3	289	589.560	R321	12 483.910	3	286	637.510
L324	14 620.070	3	289	578.900	R322	12 208.420	3	286	245.780
L325	14 585.960	3	289	535.990	R323	11 931.800	3	285	852.580
L326	14 577.500	3	289	525.140	R324	11 640.320	3	285	438.110
L327	14 552.610	3	289	492.320	R325	11 610.720	3	285	396.040
L328	14 527.840	3	289	459.250	R326	11 076.950	3	284	637.320
L329	14 507.030	3	289	430.920	R327	10 501.100	3	283	818.990
L330	14 430.550	3	289	322.300	R328	10 224.700	3	283	426.130
L331	14 177.120	3	288	961.980	R329	9 957.150	3	283	045.420
L332	14 074.860	3	288	816.900	R330	9 666.450	3	282	632.260
L333	13 794.150	3	288	417.620	R331	9 382.480	3	282	228.810
L334	13 510.910	3	288	015.030	R332	9 366.500	3	282	206.520
L335	12 646.550	3	286	786.040	R333	9 309.970	3	282	125.590
L336	12 524.850	3	286	613.370	R334	8 559.980	3	281	059.880
L337	12 241.150	3	286	209.960	R335	8 244.210	3	280	610.940
L338	11 646.360	3	285	364.640	R336	7 968.300	3	280	218.290
L339	11 403.450	3	285	019.400	R337	7 707.730	3	279	847.700
L340	9 403.470	3	282	176.290	R338	7 431.600	3	279	455.240
L341	9 344.240	3	282	092.150	R339	7 148.230	3	279	052.280
L342	9 162.890	3	281	834.580	R340	7 126.020	3	279	054.890
L343	8 856.290	3	281	398.900	R341	7 120.630	3	279	013.210
L344	8 832.280	3	281	364.420	R342	6 538.410	3	278	185.380
L345	8 602.340	3	281	037.610	R343	6 246.940	3	277	770.970
L346	8 287.330	3	280	589.780	R344	5 988.320	3	277	403.430
L347	7 163.970	3	278	992.520	R345	5 707.210	3	277	003.470
L348	7 158.230	3	278	932.720	R346	5 544.000	3	276	771.530
L349	7 120.480	3	278	930.750	R347	4 325.860	3	275	040.290
L350	6 999.960	3	278	759.570	R348	4 303.400	3	275	034.870
L351	6 699.640	3	278	332.630	R349	4 309.990	3	275	017.750
L352	6 569.260	3	278	147.540	R350	4 014.280	3	274	597.050
L353	6 282.480	3	277	739.400	R351	3 730.260	3	274	193.430
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 21°		Y	X			
L354	6 022.860	3 277 370.510		R352	3 156.300	3 273 377.340			
L355	5 722.210	3 276 943.150		R353	2 886.690	3 272 994.190			
L356	5 583.080	3 276 745.290		R354	2 616.210	3 272 609.560			
L357	5 205.880	3 276 209.230		R355	2 048.350	3 271 802.430			
L358	4 939.020	3 275 829.780		R356	1 875.010	3 271 556.000			
L359	4 639.580	3 275 403.770		R357	1 868.630	3 271 546.670			
L360	4 049.040	3 274 564.310		R358	1 699.570	3 271 306.830			
L361	3 772.630	3 274 171.480		R359	1 171.170	3 270 555.530			
L362	2 079.480	3 271 764.630		R360	855.380	3 270 106.790			
L363	1 961.460	3 271 596.750		R361	583.150	3 269 719.580			
L364	1 951.810	3 271 582.630		R362	-251.110	3 268 533.630			
L365	1 739.310	3 271 280.900		R363	-551.560	3 268 106.440			
L366	1 433.490	3 270 846.010		R364	-828.030	3 267 713.430			
L367	1 203.190	3 270 518.610		R365	-983.840	3 267 492.240			
L368	904.140	3 270 093.240		R366	-1 284.520	3 267 064.660			
L369	621.580	3 269 691.890		R367	-1 410.440	3 266 885.680			
L370	69.970	3 268 907.470		R368	-3 809.400	3 263 475.110			
L371	- 210.190	3 268 509.720		R369	-3 898.050	3 263 349.080			
L372	- 510.400	3 268 083.060		R370	-4 228.700	3 262 878.900			
L373	- 788.500	3 267 687.590		R371	-4 531.120	3 262 448.950			
L374	- 944.240	3 267 466.220		R372	-4 805.220	3 262 059.020			
L375	-1 385.560	3 266 838.830		R373	-5 088.100	3 261 656.770			
L376	-3 787.400	3 263 424.280		R374	-5 174.780	3 261 533.400			
L377	-3 892.580	3 263 274.740		R375	-5 205.370	3 261 490.490			
L378	-4 193.730	3 262 846.680		R376	-5 387.740	3 261 231.050			
L379	-4 488.270	3 262 427.880		R377	-5 785.160	3 260 665.880			
L380	-4 768.660	3 262 029.010		R378	-6 084.730	3 260 239.110			
L381	-5 042.900	3 261 639.200		R379	-6 357.310	3 259 852.280			
L382	-5 146.490	3 261 491.650		R380	-6 651.200	3 259 434.510			
L383	-5 194.420	3 261 423.770		R381	-6 930.250	3 259 037.480			
L384	-5 344.340	3 261 210.550		R382	-7 254.220	3 258 577.130			
L385	-5 463.590	3 261 041.120		R383	-7 484.450	3 258 249.860			
L386	-5 745.320	3 260 640.410		R384	-8 283.240	3 257 114.080			
L387	-6 040.420	3 260 220.940		R385	-8 579.770	3 256 692.290			
L388	-6 314.190	3 259 831.540		R386	-8 791.200	3 256 391.370			
L389	-6 890.560	3 259 012.100		R387	-9 864.140	3 254 865.800			
L390	-7 448.610	3 258 218.510		R388	-9 887.510	3 254 832.420			
L391	-7 699.120	3 257 862.360		R389	-9 890.110	3 254 820.310			
L392	-8 035.540	3 257 384.280		R390	-9 891.680	3 254 808.240			
L393	-8 130.400	3 257 248.790		R391	-9 894.130	3 254 786.860			
L394	-8 270.520	3 257 049.910		R392	-9 906.980	3 254 770.320			
L395	-8 762.540	3 256 350.300		R393	-9 934.210	3 254 766.300			
L396	-9 575.200	3 255 194.750		R394	-9 955.630	3 254 736.080			
L397	-9 848.480	3 254 806.100		R395	-10 011.260	3 254 656.710			
L398	-9 911.420	3 254 716.750		R396	-10 048.220	3 254 605.290			
L399	-10 016.320	3 254 569.450		R397	-10 091.920	3 254 546.860			
L400	-10 052.810	3 254 521.020		R398	-10 137.280	3 254 489.780			
L401	-10 090.170	3 254 473.060		R399	-10 176.000	3 254 443.140			
L402	-10 136.440	3 254 416.540		R400	-10 223.780	3 254 387.960			
L403	-10 176.240	3 254 370.370		R401	-10 264.660	3 254 342.900			
L404	-10 211.770	3 254 330.170		R402	-10 348.190	3 254 254.490			
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES										
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE					
	Y		X	WG 21°		Y		X		
L405	-10	258.290	3	254	280.480	R402X	-10	357.910	3	254 244.750
L406	-10	315.350	3	254	222.120	R403	-10	551.580	3	254 048.340
L407	-11	615.310	3	252	903.670	R404	-10	933.650	3	253 661.000
L408	-11	682.430	3	252	835.460	R405	-11	279.910	3	253 310.170
L409	-11	710.420	3	252	806.200	R406	-11	597.680	3	252 988.330
L410	-11	738.140	3	252	776.370	R407	-11	676.260	3	252 908.690
L411	-11	765.530	3	252	746.180	R408	-11	762.110	3	252 819.000
L412	-11	801.480	3	252	705.230	R409	-11	817.060	3	252 757.740
L413	-11	836.250	3	252	663.800	R410	-11	858.060	3	252 710.180
L414	-11	861.980	3	252	632.570	R411	-11	875.580	3	252 689.190
L415	-11	887.080	3	252	601.100	R412	-11	910.450	3	252 646.380
L416	-11	919.930	3	252	558.720	R413	-11	960.870	3	252 581.490
L417	-11	959.540	3	252	505.550	R414	-12	002.730	3	252 524.470
L418	-12	014.470	3	252	427.860	R415	-12	050.160	3	252 457.580
L419	-13	966.980	3	249	660.980	R416	-12	995.950	3	251 117.090
L420	-13	994.250	3	249	608.650	R417	-14	020.370	3	249 666.110
L421	-14	166.620	3	249	364.760	R418	-14	017.320	3	249 658.830
L422	-14	180.640	3	249	344.800	R419	-14	179.420	3	249 428.710
L423	-14	212.230	3	249	299.940	R420	-14	184.830	3	249 421.020
L424	-14	243.830	3	249	255.080	R421	-14	216.420	3	249 376.170
L425	-14	275.420	3	249	210.240	R422	-14	248.010	3	249 331.310
L426	-14	297.510	3	249	178.880	R423	-14	279.600	3	249 286.460
L427	-14	306.040	3	249	165.550	R424	-14	311.190	3	249 241.600
L428	-14	334.890	3	249	121.270	R424X	-14	336.040	3	249 206.310
L429	-14	363.600	3	249	076.960	R425	-14	341.380	3	249 197.030
L430	-14	386.890	3	249	041.150	R426	-14	366.430	3	249 153.460
L431	-14	390.830	3	249	032.940	R427	-14	391.490	3	249 109.940
L432	-14	411.640	3	248	990.290	R428	-14	416.540	3	249 066.370
L433	-14	432.470	3	248	947.590	R429	-14	438.880	3	249 023.350
L434	-14	439.250	3	248	932.600	R430	-14	461.210	3	248 980.370
L435	-14	502.810	3	248	792.020	R431	-14	469.690	3	248 964.030
L436	-14	545.190	3	248	660.430	R432	-14	531.020	3	248 845.870
L437	-14	540.240	3	248	657.740	R433	-14	566.910	3	248 738.670
L438	-14	545.240	3	248	638.060	R434	-14	589.310	3	248 660.570
L439	-14	574.260	3	248	518.920	R435	-14	589.080	3	248 655.880
L440	-14	583.980	3	248	479.670	R436	-14	606.460	3	248 587.880
L441	-14	603.080	3	248	400.690	R437	-14	606.540	3	248 585.510
L442	-14	615.130	3	248	403.610	R438	-14	632.020	3	248 480.890
L443	-14	827.200	3	247	531.940	R438X	-14	634.230	3	248 470.270
						R439	-14	648.930	3	248 411.800
						R440	-14	636.270	3	248 408.740
						R441	-14	847.610	3	247 536.890