
GOVERNMENT NOTICE

DEPARTMENT OF TRANSPORT

No. 302

24 March 2009

THE SOUTH AFRICAN NATIONAL ROADS AGENCY LIMITED

Registration No: 98/09584/06

DECLARATION AMENDMENT OF NATIONAL ROAD R61 SECTION 7

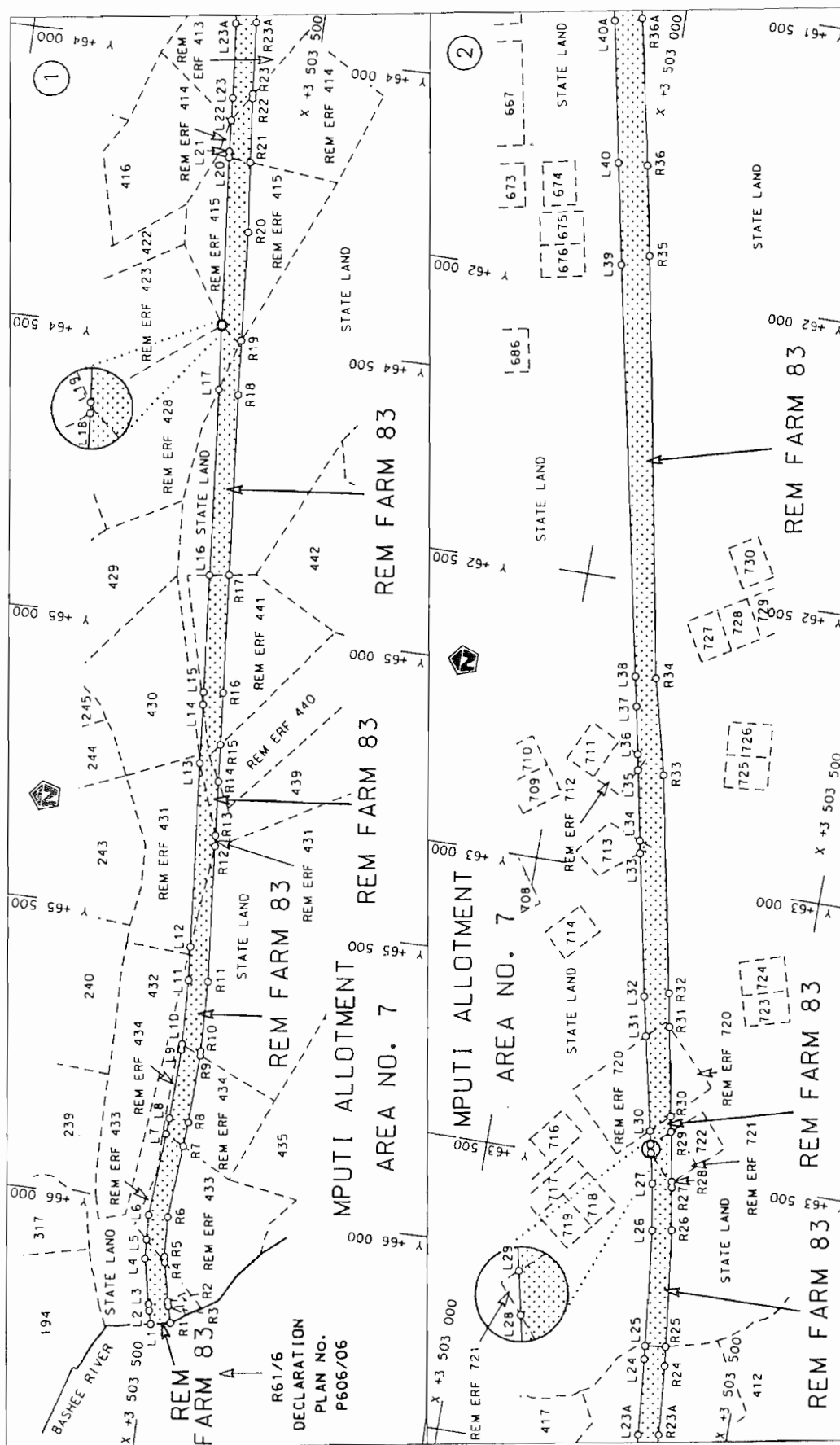
AMENDMENT OF DECLARATION NO. 546 OF 2003

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. 546 of 2003, by substituting Annexure paragraph (III) the descriptive section from Langdon up to Umtata (Mthatha), with the subjoined sheets 1 to 19 of Plan No. P671/08.

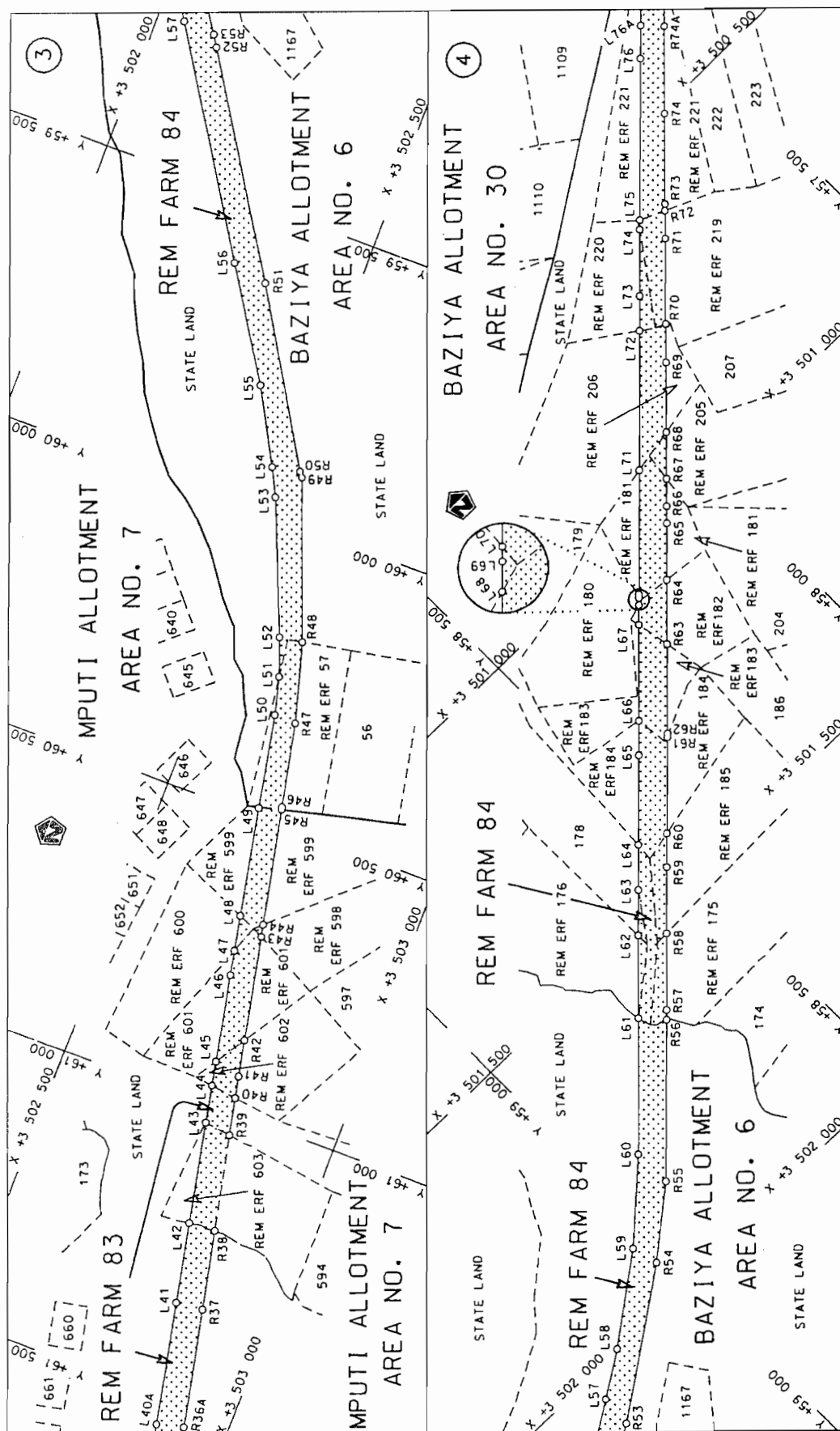
[National Road R61 Section 7: Langdon – Umtata (Mthatha)]



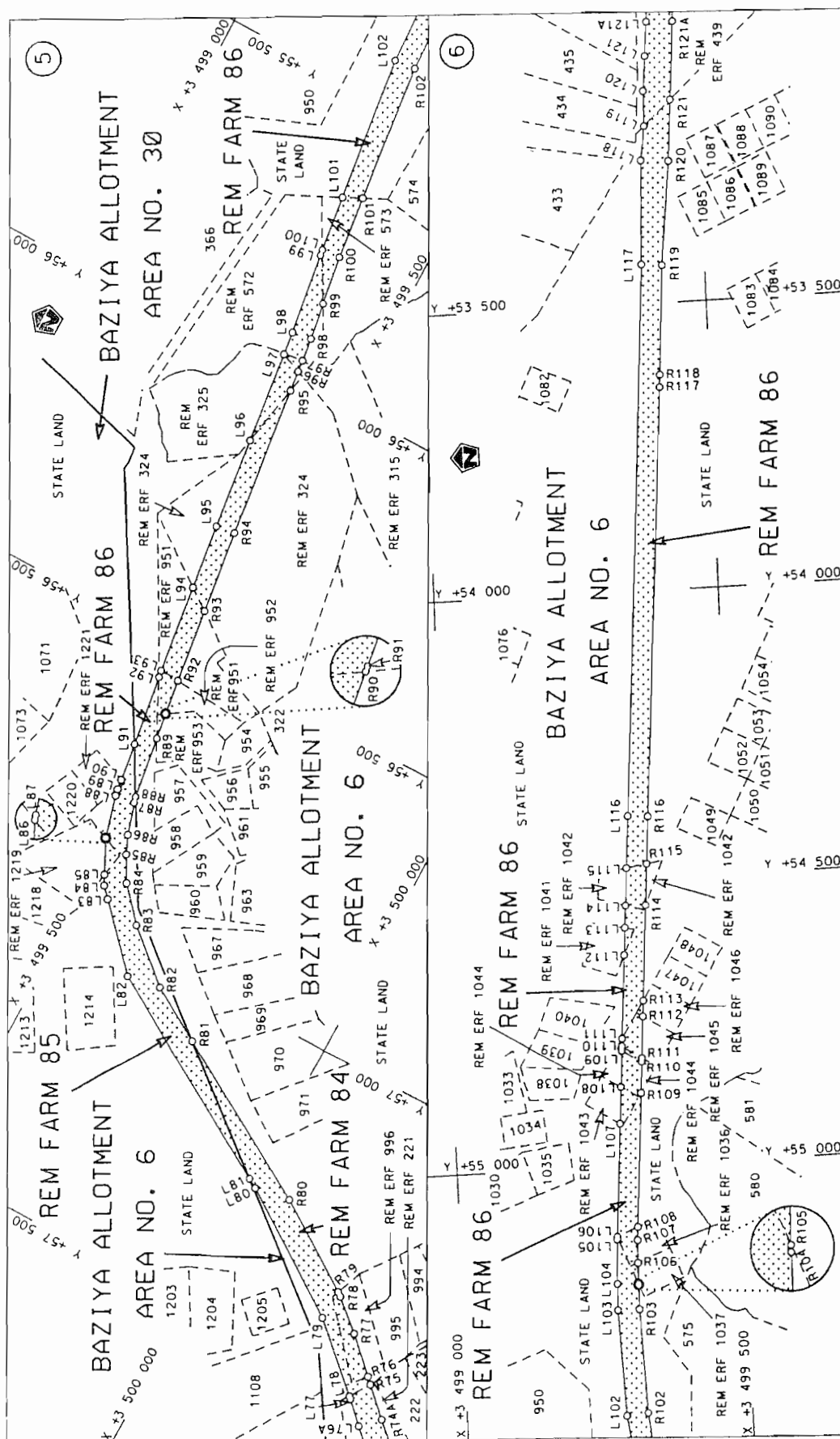
MINISTER OF TRANSPORT



Die Suid Afrikaanse Nasionale Padagentskap Beperk	Die figuur getoon		steldie padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R61 of National Route	Vel Sheet 1 of 19
The South African National Roads Agency Limited	The figure shown			7



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 R61 of National Route	Vel Sheet 2 of 19
			7 Seksie Section	Plan P671/08



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

Die figuur getoon
The figure shown

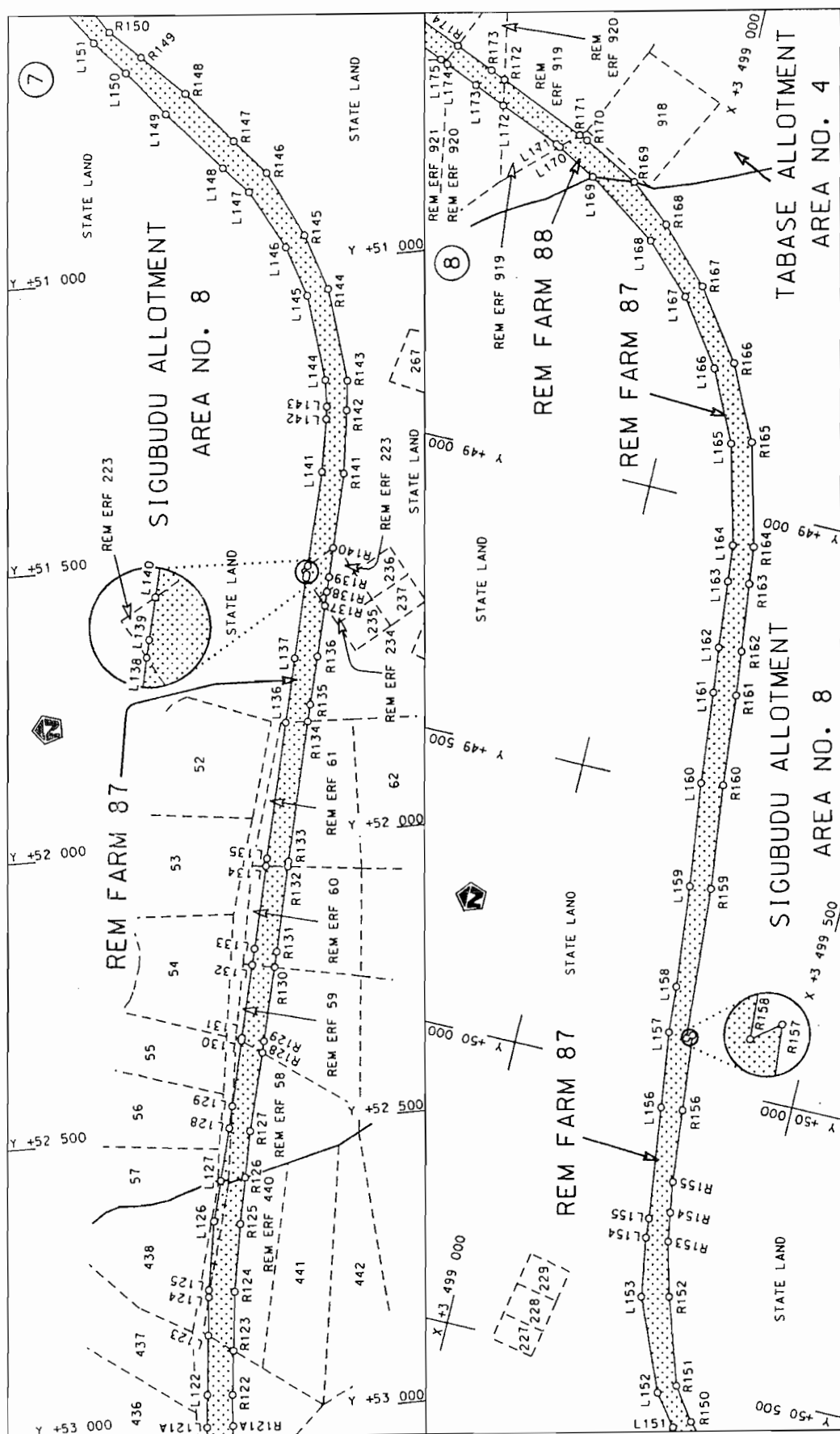


steldie podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R61
of National Route

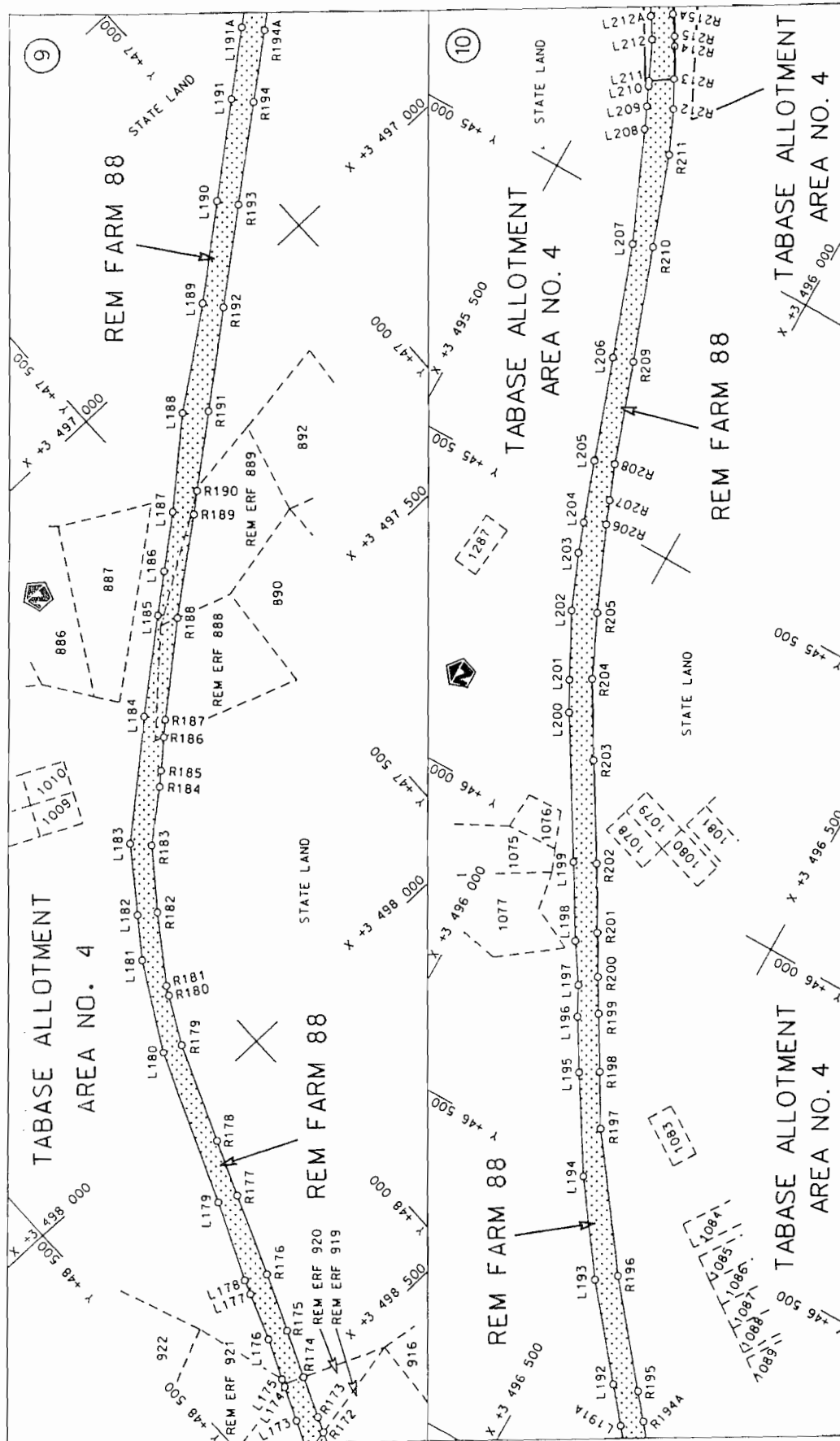
Vel
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7

Seksie
Section



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 4 of 19	Plan P671/08
7	R61 Sekse Section	7		



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

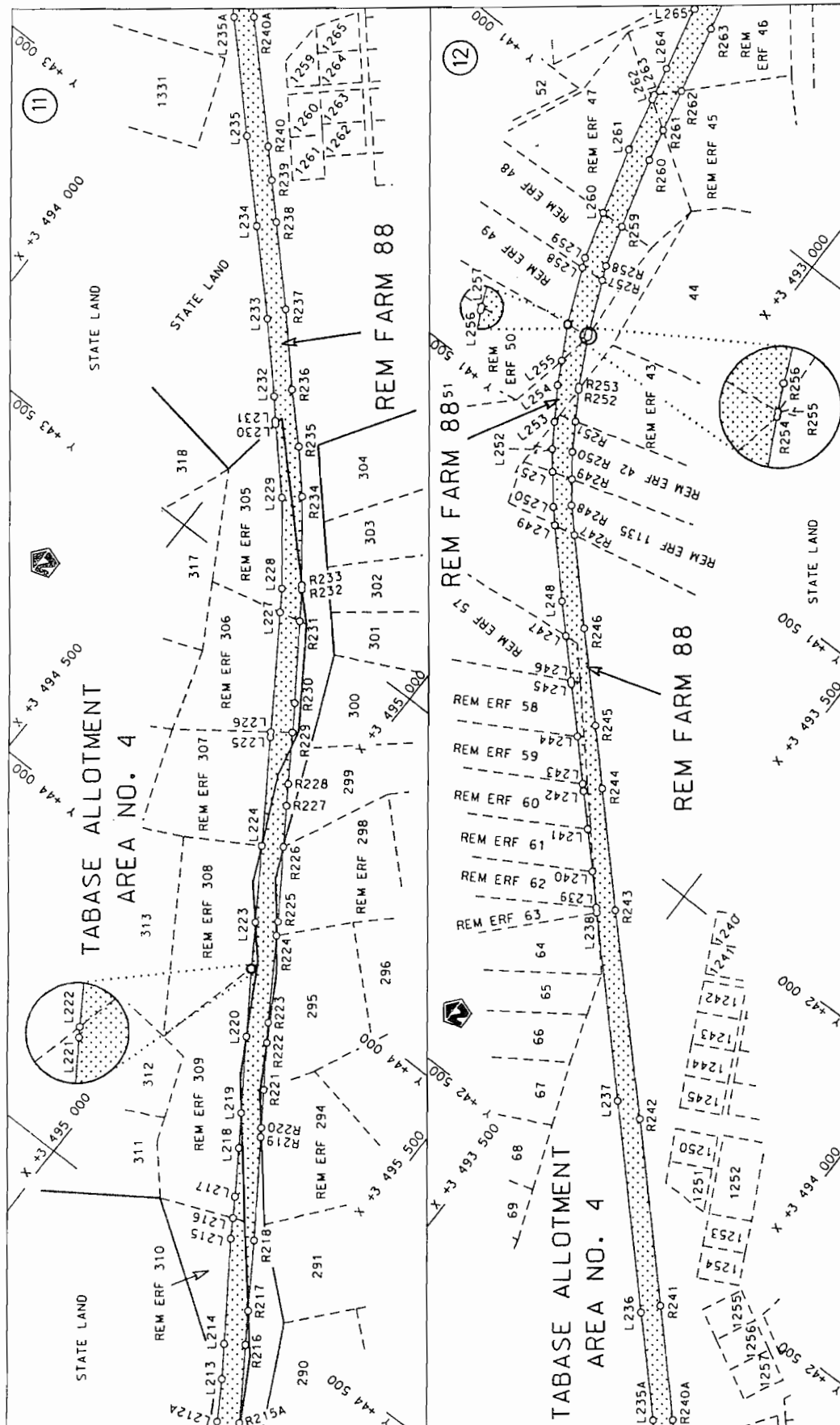
Die figuur getoon
The figure shown



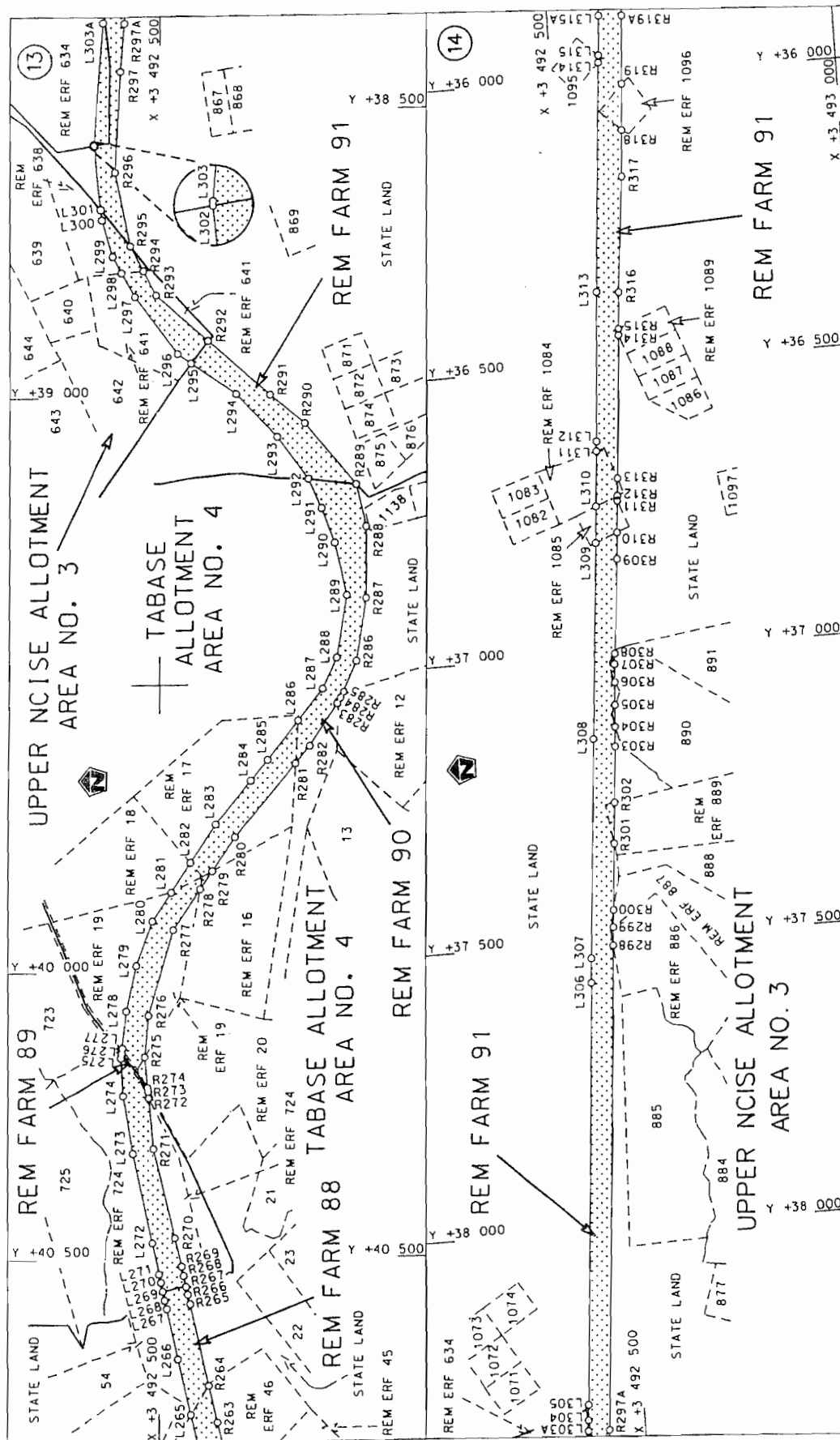
stelt die podreserwe voor van 'n gedeelte
represents the road reserve of a portion
van Nasionale Roete R61
of National Route

7

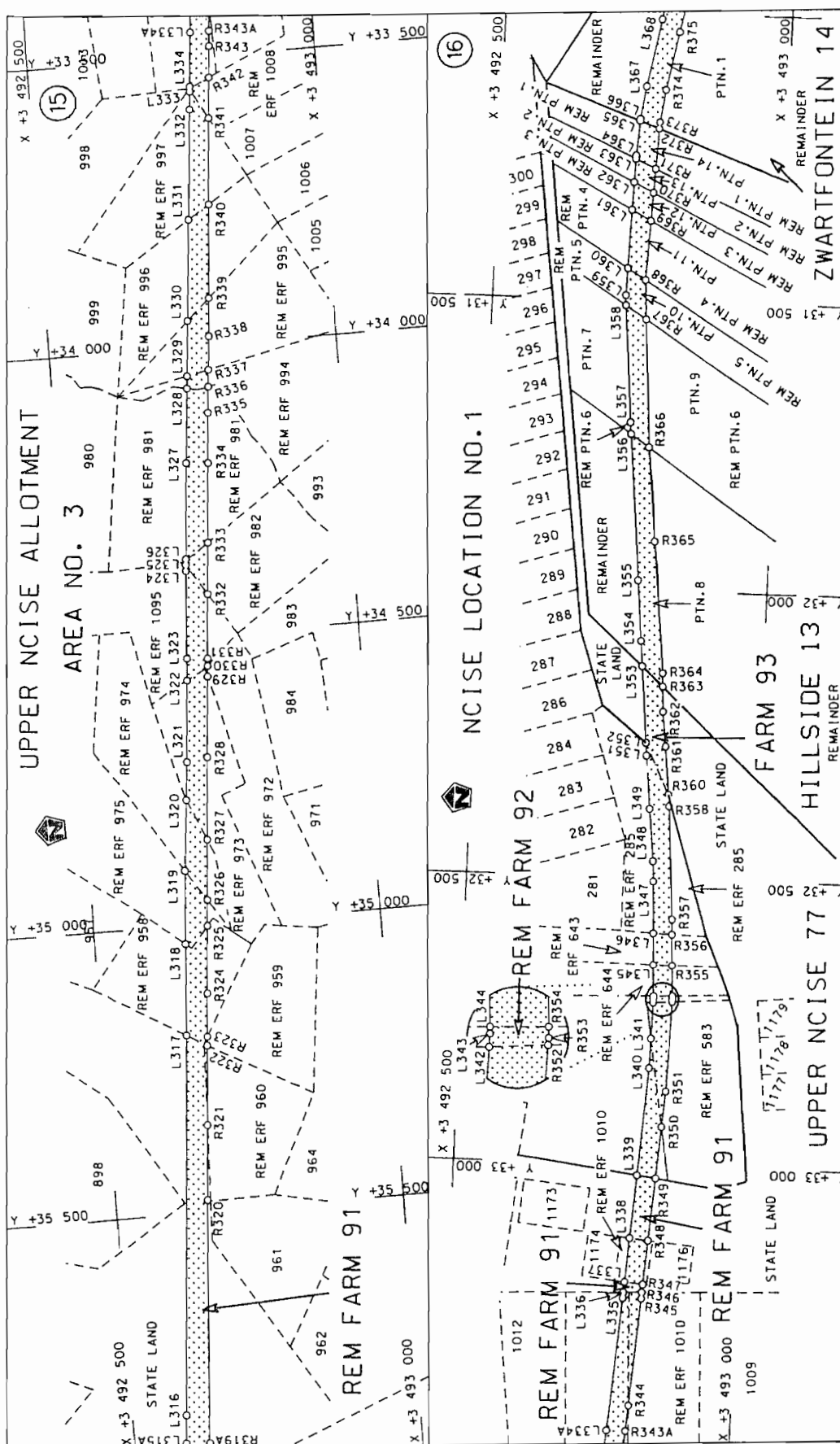
Vel
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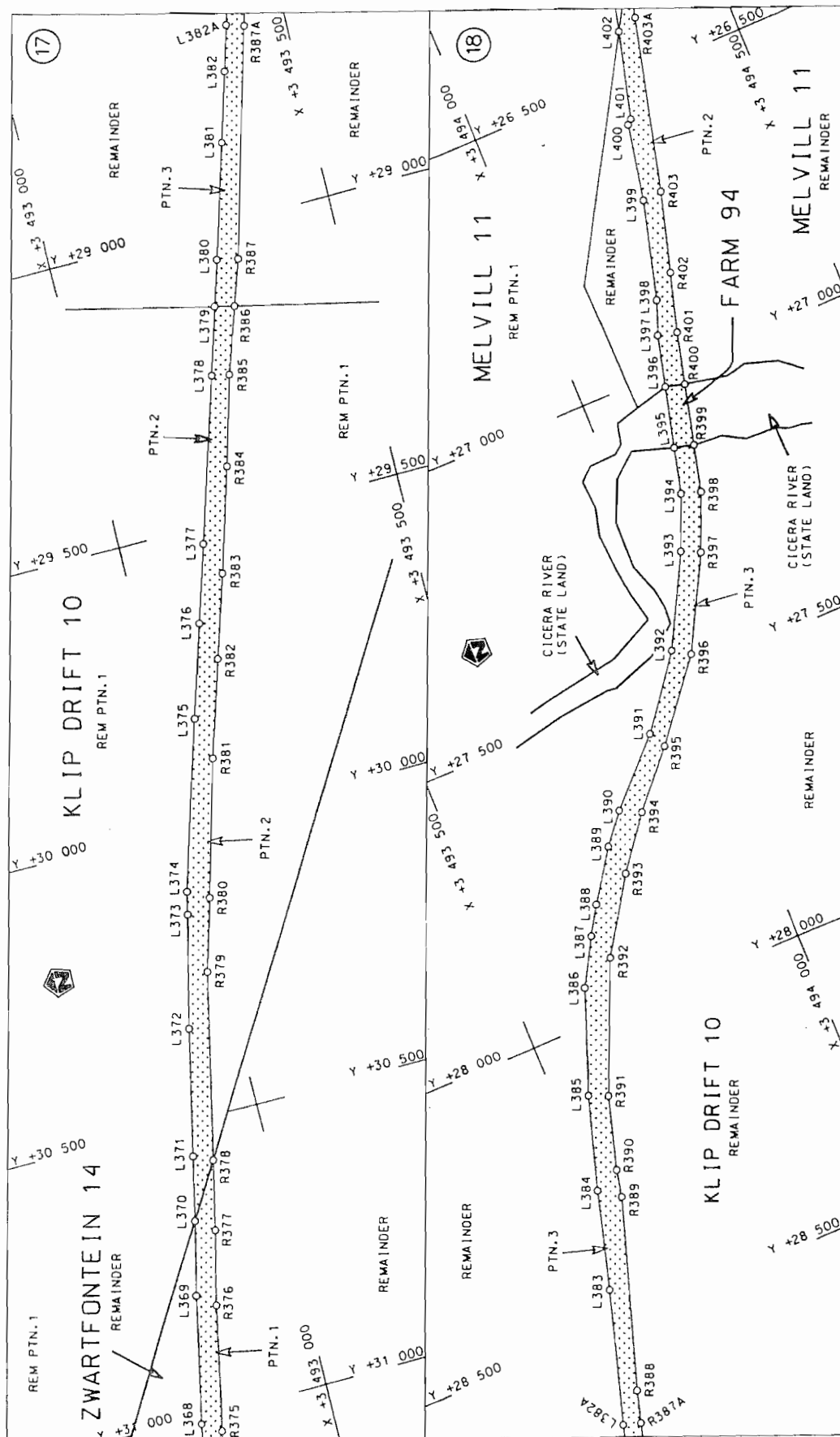
Die Suid Afrikaanse Nasionale Podagieskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stelde podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R61 of National Route	Vel Sheet 6 of 19 Plan P671/08
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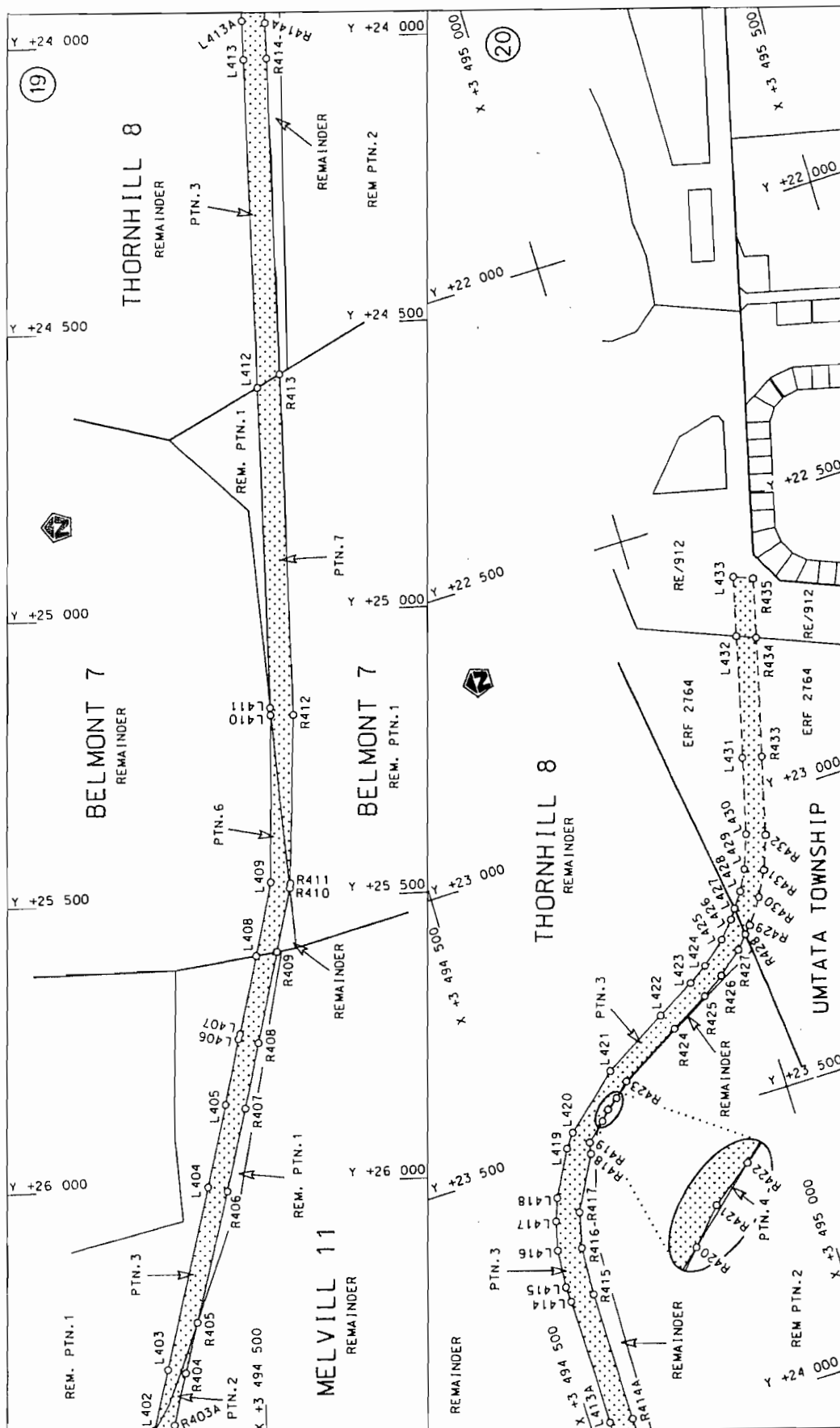
Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	steldie podreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R61 Sektie of National Route R61 Section	Vel Sheet 7 of 19 Plan P671/08
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Die Suid Afrikaanse Nasionale Padogentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stelling padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R61 of National Route	7	Plan P671/08	Vel Sheet 8 of 19	7
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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 R61 of National Route	Vel Sheet 9 of 19 Plan P671/08
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Die Suid Afrikaanse Nasionale Padagentskap Beperk The South African National Roads Agency Limited	Die figuur getoon The figure shown	stelsel padreserwe voor van 'n gedeelte represents the road reserve of a portion van Nasionale Roete R61 of National Route
Vel Sheet 10 of 19	7	Plan P671/08

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L1	66 207.042	3	503	503.297	R1	66 201.371	3	503	536.995
L2	66 185.320	3	503	497.470	R2	66 172.280	3	503	529.150
L3	66 176.150	3	503	495.010	R3	66 167.570	3	503	527.880
L4	66 097.880	3	503	478.160	R4	66 099.560	3	503	513.270
L5	66 064.895	3	503	476.493	R5	66 091.850	3	503	511.600
L6	66 021.920	3	503	474.320	R6	66 021.620	3	503	508.290
L7	65 878.103	3	503	486.543	R7	65 896.013	3	503	519.098
L8	65 850.610	3	503	488.880	R8	65 853.680	3	503	522.740
L9	65 729.250	3	503	493.600	R9	65 734.647	3	503	527.403
L10	65 719.013	3	503	493.301	R10	65 730.140	3	503	527.580
L11	65 608.740	3	503	490.080	R11	65 606.980	3	503	524.040
L12	65 552.090	3	503	485.290	R12	65 372.530	3	503	504.220
L13	65 233.630	3	503	458.360	R13	65 354.240	3	503	502.670
L14	65 132.169	3	503	449.779	R14	65 261.206	3	503	494.809
L15	65 110.900	3	503	447.980	R15	65 197.391	3	503	489.416
L16	64 907.540	3	503	430.490	R16	65 107.970	3	503	481.860
L17	64 586.770	3	503	402.870	R17	64 902.860	3	503	464.220
L18	64 476.310	3	503	392.980	R18	64 592.380	3	503	437.510
L19	64 473.770	3	503	392.750	R19	64 497.948	3	503	430.702
L20	64 185.720	3	503	366.940	R20	64 309.550	3	503	417.120
L21	64 179.600	3	503	366.390	R21	64 189.705	3	503	404.814
L22	64 122.830	3	503	362.460	R22	64 080.890	3	503	393.640
L23	64 083.800	3	503	359.770	R23	64 074.880	3	503	393.120
L24	63 822.420	3	503	334.740	R24	63 828.240	3	503	371.740
L25	63 800.200	3	503	332.190	R25	63 795.830	3	503	367.710
L26	63 603.910	3	503	309.530	R26	63 598.000	3	503	343.110
L27	63 524.220	3	503	295.580	R27	63 518.320	3	503	329.060
L28	63 472.160	3	503	284.100	R28	63 516.540	3	503	328.720
L29	63 457.895	3	503	280.955	R29	63 430.080	3	503	312.140
L30	63 434.240	3	503	275.740	R30	63 403.420	3	503	307.030
L31	63 273.010	3	503	240.200	R31	63 250.890	3	503	277.780
L32	63 206.120	3	503	225.450	R32	63 193.760	3	503	266.820
L33	62 963.191	3	503	175.392	R33	62 823.410	3	503	191.680
L34	62 941.767	3	503	170.978	R34	62 660.790	3	503	148.320
L35	62 822.250	3	503	146.350	R35	61 940.800	3	503	009.800
L36	62 795.140	3	503	140.760	R36	61 787.180	3	502	979.230
L37	62 713.790	3	503	124.000	R37	61 335.380	3	502	883.460
L38	62 663.410	3	503	113.210	R38	61 201.380	3	502	855.050
L39	61 963.950	3	502	964.530	R39	61 038.294	3	502	820.475
L40	61 790.680	3	502	929.070	R40	60 973.459	3	502	806.729
L41	61 339.690	3	502	837.010	R41	60 936.060	3	502	798.800
L42	61 204.281	3	502	809.375	R42	60 873.368	3	502	785.539
L43	61 031.754	3	502	774.166	R43	60 693.919	3	502	747.580
L44	60 967.250	3	502	761.001	R44	60 673.063	3	502	743.168
L45	60 925.696	3	502	752.521	R45	60 474.520	3	502	701.170
L46	60 774.870	3	502	721.740	R46	60 469.780	3	502	700.170
L47	60 732.018	3	502	712.987	R47	60 324.600	3	502	668.910
L48	60 672.008	3	502	700.730	R48	60 188.030	3	502	630.150
L49	60 485.860	3	502	662.710	R49	59 919.470	3	502	525.530
L50	60 323.570	3	502	629.920	R50	59 910.860	3	502	518.330
L51	60 259.027	3	502	613.048	R51	59 626.420	3	502	342.940
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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	60 194.270	3	502	589.060	R52	59 273.180	3	502	115.040
L53	59 967.710	3	502	493.460	R53	59 253.660	3	502	102.430
L54	59 920.890	3	502	469.540	R54	59 022.450	3	501	939.130
L55	59 795.420	3	502	399.140	R55	58 914.030	3	501	851.210
L56	59 611.750	3	502	280.230	R56	58 716.098	3	501	648.344
L57	59 250.470	3	502	046.350	R57	58 704.190	3	501	636.140
L58	59 175.150	3	501	997.540	R58	58 611.049	3	501	540.101
L59	59 035.370	3	501	893.210	R59	58 530.620	3	501	457.170
L60	58 916.660	3	501	783.650	R60	58 489.455	3	501	414.787
L61	58 749.872	3	501	611.321	R61	58 370.150	3	501	291.950
L62	58 649.362	3	501	507.472	R62	58 369.200	3	501	290.980
L63	58 594.096	3	501	450.370	R63	58 259.712	3	501	176.527
L64	58 539.410	3	501	393.870	R64	58 181.601	3	501	094.875
L65	58 430.230	3	501	281.060	R65	58 112.950	3	501	023.110
L66	58 388.148	3	501	237.520	R66	58 092.300	3	501	001.350
L67	58 271.804	3	501	117.142	R67	58 059.385	3	500	966.957
L68	58 247.507	3	501	092.003	R68	58 003.641	3	500	908.710
L69	58 238.960	3	501	083.160	R69	57 919.520	3	500	820.810
L70	58 234.710	3	501	078.769	R70	57 873.510	3	500	772.482
L71	58 083.599	3	500	922.663	R71	57 770.440	3	500	664.220
L72	57 914.827	3	500	748.312	R72	57 736.901	3	500	628.617
L73	57 872.930	3	500	705.030	R73	57 733.240	3	500	624.730
L74	57 791.772	3	500	621.274	R74	57 620.390	3	500	506.290
L75	57 780.033	3	500	609.160	R75	57 471.109	3	500	348.966
L76	57 584.270	3	500	407.130	R76	57 461.140	3	500	338.460
L77	57 507.510	3	500	328.330	R77	57 408.160	3	500	282.630
L78	57 505.618	3	500	326.245	R78	57 360.260	3	500	226.440
L79	57 409.980	3	500	220.830	R79	57 358.670	3	500	224.040
L80	57 268.210	3	500	010.790	R80	57 258.430	3	500	073.110
L81	57 258.330	3	499	993.900	R81	57 093.540	3	499	790.060
L82	57 048.090	3	499	634.600	R82	57 038.020	3	499	694.780
L83	56 945.850	3	499	540.190	R83	56 963.080	3	499	605.850
L84	56 927.850	3	499	523.440	R84	56 906.170	3	499	554.660
L85	56 910.838	3	499	514.882	R85	56 862.690	3	499	530.250
L86	56 854.631	3	499	486.608	R86	56 831.650	3	499	516.470
L87	56 853.760	3	499	486.170	R87	56 770.520	3	499	497.500
L88	56 775.530	3	499	463.890	R88	56 768.600	3	499	497.220
L89	56 770.668	3	499	463.168	R89	56 661.750	3	499	481.361
L90	56 753.572	3	499	460.627	R90	56 616.672	3	499	474.670
L91	56 689.320	3	499	451.080	R91	56 616.200	3	499	474.600
L92	56 568.116	3	499	433.827	R92	56 556.051	3	499	466.405
L93	56 553.530	3	499	431.750	R93	56 427.770	3	499	448.928
L94	56 400.563	3	499	410.908	R94	56 282.820	3	499	429.180
L95	56 287.440	3	499	395.510	R95	56 018.636	3	499	395.487
L96	56 128.140	3	499	375.180	R96	55 982.666	3	499	390.900
L97	55 968.020	3	499	354.770	R97	55 962.767	3	499	388.362
L98	55 928.020	3	499	349.670	R98	55 922.840	3	499	383.270
L99	55 784.470	3	499	327.550	R99	55 859.860	3	499	372.730
L100	55 778.030	3	499	326.690	R100	55 775.910	3	499	358.670
L101	55 682.542	3	499	313.971	R101	55 667.219	3	499	345.858
L102	55 430.670	3	499	280.420	R102	55 427.420	3	499	317.590
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					Sheet		of		

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L103	55 249.150	3 499	272.140		R103	55 249.420	3 499	309.800	
L104	55 204.270	3 499	273.270		R104	55 207.950	3 499	310.250	
L105	55 127.990	3 499	276.020		R105	55 206.540	3 499	310.270	
L106	55 123.140	3 499	276.350		R106	55 170.280	3 499	310.730	
L107	54 925.406	3 499	289.753		R107	55 130.720	3 499	311.390	
L108	54 861.439	3 499	294.089		R108	55 107.861	3 499	312.925	
L109	54 797.462	3 499	298.426		R109	54 873.757	3 499	328.644	
L110	54 790.339	3 499	298.909		R110	54 818.469	3 499	332.356	
L111	54 776.767	3 499	299.829		R111	54 811.347	3 499	332.834	
L112	54 632.170	3 499	309.630		R112	54 740.226	3 499	337.610	
L113	54 584.627	3 499	312.840		R113	54 712.763	3 499	339.454	
L114	54 545.468	3 499	315.493		R114	54 546.584	3 499	350.612	
L115	54 480.020	3 499	319.928		R115	54 474.199	3 499	355.472	
L116	54 390.410	3 499	326.000		R116	54 392.760	3 499	360.940	
L117	53 431.170	3 499	390.500		R117	53 645.910	3 499	412.660	
L118	53 251.990	3 499	397.620		R118	53 623.800	3 499	413.990	
L119	53 192.510	3 499	405.690		R119	53 434.280	3 499	425.960	
L120	53 130.980	3 499	406.930		R120	53 255.370	3 499	445.450	
L121	53 069.720	3 499	412.330		R121	53 148.185	3 499	452.987	
L122	52 952.660	3 499	422.640		R122	52 956.300	3 499	466.480	
L123	52 850.284	3 499	433.387		R123	52 880.507	3 499	474.847	
L124	52 784.430	3 499	440.300		R124	52 779.120	3 499	486.040	
L125	52 771.860	3 499	441.620		R125	52 663.190	3 499	505.780	
L126	52 654.390	3 499	460.830		R126	52 584.590	3 499	521.390	
L127	52 586.200	3 499	478.380		R127	52 505.890	3 499	537.020	
L128	52 497.190	3 499	501.280		R128	52 370.962	3 499	569.784	
L129	52 459.543	3 499	509.883		R129	52 351.130	3 499	574.600	
L130	52 346.776	3 499	535.650		R130	52 221.608	3 499	604.694	
L131	52 341.700	3 499	536.810		R131	52 195.370	3 499	610.790	
L132	52 213.646	3 499	566.272		R132	52 049.050	3 499	643.482	
L133	52 186.140	3 499	572.600		R133	52 040.110	3 499	645.480	
L134	52 044.480	3 499	605.101		R134	51 799.913	3 499	700.640	
L135	52 031.670	3 499	608.040		R135	51 770.260	3 499	707.450	
L136	51 798.123	3 499	661.473		R136	51 687.400	3 499	727.520	
L137	51 686.810	3 499	686.940		R137	51 600.292	3 499	748.013	
L138	51 548.686	3 499	718.945		R138	51 576.835	3 499	753.531	
L139	51 542.750	3 499	720.320		R139	51 551.380	3 499	759.520	
L140	51 528.631	3 499	723.744		R140	51 502.147	3 499	771.005	
L141	51 367.830	3 499	762.740		R141	51 374.600	3 499	800.760	
L142	51 276.110	3 499	778.640		R142	51 264.200	3 499	815.720	
L143	51 254.160	3 499	781.450		R143	51 212.360	3 499	821.350	
L144	51 207.190	3 499	782.890		R144	51 049.790	3 499	801.520	
L145	51 057.930	3 499	763.880		R145	50 952.860	3 499	768.200	
L146	50 970.500	3 499	733.180		R146	50 838.580	3 499	710.740	
L147	50 868.950	3 499	677.540		R147	50 777.850	3 499	658.590	
L148	50 822.840	3 499	635.360		R148	50 687.090	3 499	581.660	
L149	50 719.290	3 499	544.840		R149	50 617.090	3 499	509.330	
L150	50 641.510	3 499	481.220		R150	50 567.660	3 499	459.780	
L151	50 584.240	3 499	431.170		R151	50 512.320	3 499	419.740	
L152	50 531.910	3 499	389.780		R152	50 365.860	3 499	370.750	
L153	50 377.250	3 499	322.520		R153	50 273.190	3 499	346.350	
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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	50 275.910	3 499	306.180		R154	50 223.710	3 499	337.990	
L155	50 242.230	3 499	303.490		R155	50 171.300	3 499	329.770	
L156	50 051.300	3 499	278.990		R156	50 047.400	3 499	317.320	
L157	49 920.020	3 499	261.670		R157	49 915.820	3 499	303.560	
L158	49 838.450	3 499	255.210		R158	49 923.140	3 499	294.420	
L159	49 660.820	3 499	236.500		R159	49 656.550	3 499	273.730	
L160	49 482.670	3 499	212.880		R160	49 477.350	3 499	251.100	
L161	49 323.310	3 499	195.460		R161	49 319.220	3 499	234.760	
L162	49 244.410	3 499	186.130		R162	49 241.910	3 499	225.940	
L163	49 128.400	3 499	173.950		R163	49 124.640	3 499	210.700	
L164	49 065.890	3 499	167.100		R164	49 060.750	3 499	202.530	
L165	48 894.180	3 499	122.650		R165	48 883.960	3 499	156.640	
L166	48 771.750	3 499	062.810		R166	48 755.010	3 499	093.830	
L167	48 662.620	3 498	983.380		R167	48 637.800	3 499	008.720	
L168	48 582.320	3 498	900.360		R168	48 548.830	3 498	920.710	
L169	48 498.640	3 498	772.830		R169	48 489.920	3 498	847.680	
L170	48 460.926	3 498	702.964		R170	48 438.740	3 498	747.470	
L171	48 458.970	3 498	699.340		R171	48 432.597	3 498	732.654	
L172	48 413.070	3 498	589.120		R172	48 369.390	3 498	580.219	
L173	48 389.920	3 498	533.670		R173	48 358.680	3 498	554.390	
L174	48 365.850	3 498	476.760		R174	48 330.432	3 498	486.488	
L175	48 360.386	3 498	463.973		R175	48 297.810	3 498	408.070	
L176	48 331.750	3 498	396.960		R176	48 259.650	3 498	312.990	
L177	48 303.460	3 498	318.850		R177	48 205.620	3 498	176.960	
L178	48 294.870	3 498	295.090		R178	48 167.300	3 498	082.580	
L179	48 237.520	3 498	163.760		R179	48 099.420	3 497	916.500	
L180	48 132.260	3 497	904.250		R180	48 059.230	3 497	838.110	
L181	48 054.310	3 497	760.540		R181	48 051.310	3 497	822.910	
L182	48 007.790	3 497	696.360		R182	47 978.090	3 497	717.540	
L183	47 934.920	3 497	596.480		R183	47 908.740	3 497	625.120	
L184	47 769.280	3 497	448.840		R184	47 830.120	3 497	559.440	
L185	47 632.450	3 497	334.290		R185	47 809.410	3 497	539.930	
L186	47 573.170	3 497	284.940		R186	47 766.956	3 497	499.791	
L187	47 493.200	3 497	218.380		R187	47 744.870	3 497	478.910	
L188	47 366.070	3 497	103.660		R188	47 609.868	3 497	361.412	
L189	47 213.580	3 496	986.500		R189	47 468.820	3 497	246.470	
L190	47 076.300	3 496	872.120		R190	47 437.460	3 497	220.400	
L191	46 939.190	3 496	757.240		R191	47 331.010	3 497	131.910	
L192	46 786.050	3 496	629.020		R192	47 191.840	3 497	016.070	
L193	46 646.050	3 496	513.590		R193	47 053.160	3 496	901.880	
L194	46 499.680	3 496	407.410		R194	46 914.250	3 496	787.010	
L195	46 345.620	3 496	311.580		R195	46 775.540	3 496	672.250	
L196	46 262.580	3 496	261.130		R196	46 621.610	3 496	544.720	
L197	46 214.820	3 496	235.910		R197	46 413.860	3 496	392.300	
L198	46 151.790	3 496	193.660		R198	46 327.400	3 496	341.890	
L199	46 034.500	3 496	123.270		R199	46 240.780	3 496	290.240	
L200	45 813.030	3 495	987.650		R200	46 186.620	3 496	258.160	
L201	45 763.450	3 495	959.870		R201	46 121.140	3 496	219.610	
L202	45 656.120	3 495	903.090		R202	46 017.580	3 496	159.370	
L203	45 562.760	3 495	863.630		R203	45 864.800	3 496	065.880	
L204	45 512.870	3 495	845.670		R204	45 742.980	3 495	993.550	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L205	45 411.870	3	495 809.410		R205	45 638.640	3	495 943.560	
L206	45 241.200	3	495 747.950		R206	45 497.650	3	495 880.440	
L207	45 054.440	3	495 680.780		R207	45 458.390	3	495 865.150	
L208	44 871.730	3	495 600.880		R208	45 400.320	3	495 842.580	
L209	44 834.800	3	495 584.210		R209	45 230.850	3	495 782.400	
L210	44 802.810	3	495 569.180		R210	45 042.310	3	495 714.320	
L211	44 794.856	3	495 565.403		R211	44 890.160	3	495 660.770	
L212	44 728.610	3	495 533.950		R212	44 816.670	3	495 627.590	
L213	44 630.320	3	495 471.810		R213	44 770.413	3	495 602.455	
L214	44 580.620	3	495 437.980		R214	44 719.500	3	495 574.790	
L215	44 431.060	3	495 335.570		R215	44 704.350	3	495 565.900	
L216	44 400.450	3	495 316.700		R216	44 558.940	3	495 468.640	
L217	44 369.520	3	495 296.620		R217	44 510.194	3	495 436.582	
L218	44 299.620	3	495 250.540		R218	44 408.510	3	495 369.710	
L219	44 249.135	3	495 216.227		R219	44 261.290	3	495 268.990	
L220	44 138.192	3	495 140.824		R220	44 248.337	3	495 260.138	
L221	44 038.240	3	495 072.890		R221	44 193.083	3	495 222.377	
L222	44 036.756	3	495 071.913		R222	44 124.883	3	495 175.770	
L223	43 968.810	3	495 027.190		R223	44 095.720	3	495 155.840	
L224	43 857.490	3	494 953.850		R224	43 964.580	3	495 071.708	
L225	43 697.570	3	494 847.090		R225	43 943.680	3	495 058.300	
L226	43 693.246	3	494 844.206		R226	43 835.344	3	494 985.736	
L227	43 517.822	3	494 727.202		R227	43 776.840	3	494 946.550	
L228	43 482.690	3	494 703.770		R228	43 745.540	3	494 925.610	
L229	43 358.530	3	494 605.510		R229	43 670.550	3	494 875.348	
L230	43 264.247	3	494 516.923		R230	43 627.270	3	494 846.340	
L231	43 259.720	3	494 512.670		R231	43 508.999	3	494 764.464	
L232	43 227.260	3	494 484.710		R232	43 462.610	3	494 732.350	
L233	43 128.130	3	494 391.230		R233	43 456.790	3	494 727.800	
L234	43 013.450	3	494 277.040		R234	43 335.390	3	494 632.900	
L235	42 901.750	3	494 166.800		R235	43 269.940	3	494 573.730	
L236	42 618.250	3	493 887.560		R236	43 198.690	3	494 502.570	
L237	42 355.850	3	493 629.540		R237	43 095.460	3	494 407.280	
L238	42 116.770	3	493 394.900		R238	42 987.090	3	494 300.580	
L239	42 110.261	3	493 388.478		R239	42 934.670	3	494 248.940	
L240	42 065.261	3	493 344.306		R240	42 892.990	3	494 207.520	
L241	42 012.667	3	493 292.682		R241	42 588.090	3	493 907.470	
L242	41 965.740	3	493 246.620		R242	42 356.870	3	493 680.220	
L243	41 956.900	3	493 237.810		R243	42 093.210	3	493 418.250	
L244	41 898.080	3	493 179.150		R244	41 942.150	3	493 269.800	
L245	41 832.050	3	493 113.300		R245	41 863.530	3	493 191.930	
L246	41 827.671	3	493 108.931		R246	41 741.330	3	493 070.420	
L247	41 771.661	3	493 053.057		R247	41 623.172	3	492 955.685	
L248	41 728.070	3	493 009.570		R248	41 586.000	3	492 919.590	
L249	41 631.177	3	492 917.071		R249	41 550.009	3	492 892.329	
L250	41 608.100	3	492 895.040		R250	41 511.580	3	492 863.220	
L251	41 561.241	3	492 856.909		R251	41 466.046	3	492 834.279	
L252	41 529.770	3	492 831.300		R252	41 419.077	3	492 804.427	
L253	41 489.673	3	492 804.981		R253	41 414.410	3	492 801.460	
L254	41 435.680	3	492 769.540		R254	41 336.820	3	492 760.770	
L255	41 397.510	3	492 748.930		R255	41 335.713	3	492 760.194	
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PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L256	41 341.660	3 492	718.770		R256	41 329.660	3 492	757.020	
L257	41 340.962	3 492	718.473		R257	41 243.725	3 492	720.003	
L258	41 247.550	3 492	678.662		R258	41 220.040	3 492	709.800	
L259	41 231.660	3 492	671.890		R259	41 149.569	3 492	690.592	
L260	41 151.315	3 492	649.613		R260	41 029.370	3 492	657.830	
L261	41 036.870	3 492	617.880		R261	40 973.502	3 492	645.008	
L262	40 942.682	3 492	595.947		R262	40 898.963	3 492	627.902	
L263	40 933.834	3 492	593.887		R263	40 781.350	3 492	600.910	
L264	40 884.250	3 492	582.340		R264	40 717.859	3 492	586.219	
L265	40 767.895	3 492	555.200		R265	40 567.850	3 492	551.510	
L266	40 672.300	3 492	532.930		R266	40 558.660	3 492	549.550	
L267	40 575.130	3 492	510.280		R267	40 548.323	3 492	547.343	
L268	40 567.120	3 492	508.770		R268	40 529.040	3 492	543.220	
L269	40 555.976	3 492	506.669		R269	40 513.050	3 492	539.810	
L270	40 540.820	3 492	503.800		R270	40 463.060	3 492	527.870	
L271	40 534.170	3 492	502.550		R271	40 307.810	3 492	490.200	
L272	40 471.660	3 492	488.440		R272	40 219.210	3 492	481.629	
L273	40 315.700	3 492	453.660		R273	40 207.540	3 492	480.500	
L274	40 215.090	3 492	436.550		R274	40 201.204	3 492	479.886	
L275	40 145.790	3 492	433.840		R275	40 147.240	3 492	474.660	
L276	40 140.450	3 492	434.400		R276	40 075.160	3 492	481.560	
L277	40 133.894	3 492	435.088		R277	39 926.280	3 492	524.710	
L278	40 067.230	3 492	442.080		R278	39 855.779	3 492	571.756	
L279	39 988.080	3 492	459.640		R279	39 824.586	3 492	592.571	
L280	39 910.660	3 492	488.530		R280	39 766.310	3 492	631.460	
L281	39 861.040	3 492	521.200		R281	39 639.336	3 492	737.945	
L282	39 809.650	3 492	555.037		R282	39 609.270	3 492	763.160	
L283	39 744.110	3 492	598.190		R283	39 531.060	3 492	812.620	
L284	39 668.350	3 492	659.240		R284	39 523.490	3 492	817.390	
L285	39 632.800	3 492	688.330		R285	39 519.703	3 492	819.064	
L286	39 564.272	3 492	742.144		R286	39 461.680	3 492	844.710	
L287	39 509.010	3 492	785.540		R287	39 351.570	3 492	862.140	
L288	39 455.380	3 492	809.900		R288	39 228.000	3 492	862.380	
L289	39 345.980	3 492	827.590		R289	39 155.460	3 492	844.310	
L290	39 255.080	3 492	806.410		R290	39 047.340	3 492	753.670	
L291	39 195.700	3 492	783.510		R291	38 996.240	3 492	691.720	
L292	39 144.990	3 492	760.260		R292	38 901.250	3 492	583.770	
L293	39 070.620	3 492	704.440		R293	38 821.160	3 492	492.750	
L294	38 994.450	3 492	632.280		R294	38 778.590	3 492	469.850	
L295	38 940.090	3 492	554.670		R295	38 735.200	3 492	447.010	
L296	38 923.540	3 492	531.040		R296	38 608.010	3 492	421.080	
L297	38 823.520	3 492	454.830		R297	38 431.040	3 492	430.180	
L298	38 781.770	3 492	431.770		R298	37 509.205	3 492	502.916	
L299	38 753.290	3 492	416.500		R299	37 477.266	3 492	505.436	
L300	38 690.160	3 492	398.100		R300	37 447.085	3 492	507.818	
L301	38 671.870	3 492	396.170		R301	37 332.666	3 492	516.846	
L302	38 561.150	3 492	384.510		R302	37 262.068	3 492	522.416	
L303	38 560.890	3 492	384.480		R303	37 164.940	3 492	530.080	
L304	38 326.984	3 492	401.508		R304	37 130.128	3 492	532.211	
L305	38 300.170	3 492	403.460		R305	37 091.737	3 492	534.561	
					Vel 16 Van 19 P671/08 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L306	37 570.770	3	492 459.930		R306	37 051.707	3	492 537.012	
L307	37 528.460	3	492 463.090		R307	37 020.700	3	492 538.910	
L308	37 148.410	3	492 492.960		R308	37 002.098	3	492 540.643	
L309	36 807.408	3	492 520.506		R309	36 838.230	3	492 555.910	
L310	36 744.590	3	492 525.580		R310	36 792.244	3	492 559.500	
L311	36 649.113	3	492 533.290		R311	36 738.082	3	492 563.729	
L312	36 632.150	3	492 534.660		R312	36 729.490	3	492 564.400	
L313	36 372.160	3	492 553.260		R313	36 699.691	3	492 566.725	
L314	35 973.882	3	492 584.230		R314	36 450.106	3	492 586.197	
L315	35 961.039	3	492 585.229		R315	36 439.323	3	492 587.039	
L316	35 843.610	3	492 594.360		R316	36 375.990	3	492 591.980	
L317	35 192.471	3	492 646.429		R317	36 176.780	3	492 611.700	
L318	35 032.480	3	492 657.196		R318	36 095.860	3	492 617.330	
L319	34 905.363	3	492 665.750		R319	36 014.870	3	492 622.970	
L320	34 783.648	3	492 677.464		R320	35 479.550	3	492 660.250	
L321	34 718.160	3	492 683.590		R321	35 350.531	3	492 670.475	
L322	34 576.913	3	492 694.170		R322	35 212.964	3	492 681.378	
L323	34 538.470	3	492 697.050		R323	35 197.655	3	492 682.592	
L324	34 379.970	3	492 706.980		R324	35 122.350	3	492 688.560	
L325	34 374.897	3	492 707.388		R325	35 003.780	3	492 697.523	
L326	34 367.640	3	492 707.972		R326	34 958.624	3	492 700.936	
L327	34 200.270	3	492 721.440		R327	34 854.798	3	492 708.785	
L328	34 071.410	3	492 732.490		R328	34 712.780	3	492 719.520	
L329	34 049.990	3	492 734.327		R329	34 572.742	3	492 730.250	
L330	33 954.600	3	492 742.507		R330	34 554.161	3	492 731.673	
L331	33 779.966	3	492 757.483		R331	34 541.020	3	492 732.680	
L332	33 590.050	3	492 773.770		R332	34 428.037	3	492 741.584	
L333	33 555.564	3	492 776.544		R333	34 339.479	3	492 748.562	
L334	33 553.174	3	492 776.736		R334	34 203.350	3	492 759.290	
L335	33 223.270	3	492 803.270		R335	34 116.710	3	492 765.420	
L336	33 218.814	3	492 803.589		R336	34 071.484	3	492 769.464	
L337	33 200.940	3	492 804.870		R337	34 041.812	3	492 772.117	
L338	33 125.531	3	492 810.261		R338	33 984.300	3	492 777.260	
L339	33 017.150	3	492 818.010		R339	33 917.816	3	492 782.296	
L340	32 830.550	3	492 831.350		R340	33 756.338	3	492 794.526	
L341	32 779.580	3	492 832.500		R341	33 607.778	3	492 805.779	
L342	32 717.180	3	492 833.960		R342	33 537.420	3	492 811.110	
L343	32 709.570	3	492 834.140		R343	33 482.730	3	492 815.250	
L344	32 705.580	3	492 833.960		R344	33 411.625	3	492 820.724	
L345	32 649.940	3	492 831.410		R345	33 224.880	3	492 835.100	
L346	32 595.250	3	492 828.900		R346	33 217.671	3	492 835.656	
L347	32 505.020	3	492 824.760		R347	33 204.106	3	492 836.702	
L348	32 469.980	3	492 822.600		R348	33 128.743	3	492 842.515	
L349	32 379.860	3	492 812.590		R349	33 021.450	3	492 850.790	
L350	32 311.540	3	492 805.510		R350	32 932.380	3	492 857.660	
L351	32 288.210	3	492 803.090		R351	32 870.020	3	492 862.470	
L352	32 266.280	3	492 800.970		R352	32 714.920	3	492 867.920	
L353	32 133.340	3	492 788.120		R353	32 710.790	3	492 868.070	
L354	32 088.980	3	492 784.070		R354	32 704.370	3	492 867.740	
L355	31 982.840	3	492 774.170		R355	32 650.220	3	492 864.960	
L356	31 731.770	3	492 750.850		R356	32 596.550	3	492 862.200	
					Vel 17 Van 19 P671/08 Sheet of				

PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y	X	WG 29°			Y	X		
L357	31 711.680	3 492 748.940		R357	32 570.220	3 492 860.850			
L358	31 508.770	3 492 731.820		R358	32 374.550	3 492 847.120			
L359	31 490.970	3 492 730.690		R359	32 360.470	3 492 845.610			
L360	31 443.870	3 492 732.030		R360	32 354.560	3 492 844.980			
L361	31 343.040	3 492 734.900		R361	32 271.660	3 492 836.090			
L362	31 295.530	3 492 736.250		R362	32 211.300	3 492 828.500			
L363	31 255.440	3 492 737.400		R363	32 167.930	3 492 826.190			
L364	31 249.300	3 492 737.570		R364	32 144.440	3 492 824.940			
L365	31 189.140	3 492 742.230		R365	31 914.682	3 492 800.430			
L366	31 185.590	3 492 742.510		R366	31 753.630	3 492 783.250			
L367	31 128.780	3 492 750.570		R367	31 532.140	3 492 768.280			
L368	31 010.850	3 492 773.080		R368	31 463.360	3 492 763.740			
L369	30 796.250	3 492 817.830		R369	31 360.890	3 492 768.830			
L370	30 669.730	3 492 846.890		R370	31 312.470	3 492 771.200			
L371	30 559.520	3 492 870.940		R371	31 271.560	3 492 773.200			
L372	30 342.880	3 492 918.220		R372	31 201.810	3 492 776.620			
L373	30 149.080	3 492 963.710		R373	31 190.520	3 492 777.170			
L374	30 110.100	3 492 972.260		R374	31 133.700	3 492 785.230			
L375	29 822.310	3 493 055.930		R375	31 031.890	3 492 805.160			
L376	29 662.470	3 493 103.600		R376	30 820.930	3 492 847.850			
L377	29 529.970	3 493 143.310		R377	30 694.060	3 492 877.270			
L378	29 249.440	3 493 227.460		R378	30 574.690	3 492 903.220			
L379	29 134.460	3 493 261.470		R379	30 254.820	3 492 972.740			
L380	29 056.520	3 493 284.520		R380	30 129.910	3 493 007.560			
L381	28 863.500	3 493 341.120		R381	29 897.460	3 493 070.240			
L382	28 743.160	3 493 375.730		R382	29 731.500	3 493 119.640			
L383	28 441.250	3 493 462.910		R383	29 587.910	3 493 163.610			
L384	28 272.500	3 493 508.790		R384	29 410.780	3 493 215.380			
L385	28 113.950	3 493 556.720		R385	29 255.720	3 493 257.940			
L386	27 938.430	3 493 621.880		R386	29 142.450	3 493 295.520			
L387	27 859.680	3 493 666.560		R387	29 064.280	3 493 321.460			
L388	27 811.400	3 493 695.470		R388	28 619.120	3 493 443.150			
L389	27 726.610	3 493 752.540		R389	28 299.150	3 493 544.220			
L390	27 677.100	3 493 794.240		R390	28 252.290	3 493 553.600			
L391	27 574.910	3 493 893.470		R391	28 128.310	3 493 588.720			
L392	27 454.690	3 493 983.600		R392	27 907.480	3 493 682.720			
L393	27 300.810	3 494 064.270		R393	27 781.880	3 493 763.630			
L394	27 208.370	3 494 102.000		R394	27 695.310	3 493 829.970			
L395	27 130.380	3 494 120.920		R395	27 604.560	3 493 908.970			
L396	27 025.060	3 494 146.460		R396	27 473.890	3 494 013.050			
L397	26 936.980	3 494 167.830		R397	27 315.580	3 494 096.040			
L398	26 880.140	3 494 189.150		R398	27 219.170	3 494 135.400			
L399	26 711.630	3 494 232.990		R399	27 139.360	3 494 154.760			
L400	26 579.910	3 494 257.240		R400	27 034.340	3 494 180.230			
L401	26 572.630	3 494 265.500		R401	26 945.230	3 494 201.840			
L402	26 421.390	3 494 304.120		R402	26 845.050	3 494 229.750			
L403	26 312.750	3 494 331.870		R403	26 709.260	3 494 266.650			
L404	26 000.680	3 494 411.850		R404	26 319.950	3 494 362.240			
L405	25 858.760	3 494 447.400		R405	26 233.700	3 494 385.430			
L406	25 745.330	3 494 473.500		R406	26 009.260	3 494 445.780			
L407	25 736.520	3 494 476.790		R407	25 866.910	3 494 481.410			
					Vel	18	Van	19	P671/08
					Sheet		of		

PADRESERVE KOÖRDINATE / ROAD RESERVE CO-ORDINATES									
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE				
	Y		X	WG 29°		Y		X	
L408	25 599.270	3	494	508.530	R408	25 753.130	3	494	507.640
L409	25 471.420	3	494	538.100	R409	25 593.740	3	494	545.210
L410	25 179.590	3	494	546.540	R410	25 483.280	3	494	571.260
L411	25 166.650	3	494	546.420	R411	25 479.320	3	494	572.250
L412	24 605.550	3	494	541.180	R412	25 180.760	3	494	586.500
L413	24 032.250	3	494	535.820	R413	24 583.580	3	494	580.960
L414	23 744.760	3	494	530.870	R414	24 031.760	3	494	575.810
L415	23 718.220	3	494	529.070	R415	23 744.110	3	494	570.860
L416	23 653.470	3	494	533.740	R416	23 661.540	3	494	575.370
L417	23 603.800	3	494	545.660	R417	23 600.840	3	494	589.230
L418	23 565.490	3	494	559.350	R418	23 510.430	3	494	637.870
L419	23 489.240	3	494	601.250	R419	23 490.800	3	494	641.690
L420	23 465.440	3	494	619.100	R420	23 462.010	3	494	674.140
L421	23 381.890	3	494	713.150	R421	23 445.420	3	494	689.470
L422	23 316.040	3	494	826.640	R422	23 430.480	3	494	709.890
L423	23 277.510	3	494	893.540	R423	23 407.280	3	494	735.640
L424	23 255.820	3	494	926.590	R424	23 345.490	3	494	843.640
L425	23 219.630	3	494	968.410	R425	23 306.920	3	494	910.550
L426	23 190.610	3	494	994.080	R426	23 281.510	3	494	948.850
L427	23 173.990	3	495	005.570	R427	23 245.330	3	494	990.680
L428	23 148.170	3	495	023.400	R428	23 223.120	3	495	010.380
L429	23 113.530	3	495	041.400	R429	23 209.930	3	495	022.070
L430	23 055.660	3	495	062.000	R430	23 167.500	3	495	051.370
L431	22 926.120	3	495	094.130	R431	23 124.940	3	495	073.430
L432	22 719.380	3	495	145.550	R432	23 067.070	3	495	094.030
L433	22 617.620	3	495	170.860	R433	22 934.240	3	495	127.140
					R434	22 732.240	3	495	177.380
					R435	22 630.550	3	495	202.670