

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L205	24 777.870	2 813 596.440			R205	26 774.940	2 814 510.650	
L206	24 695.610	2 813 532.450			R206	26 725.650	2 814 444.080	
L207	24 664.970	2 813 472.870			R207	26 613.930	2 814 422.220	
L208	24 599.750	2 813 444.450			R208	26 638.710	2 814 333.300	
L209	24 453.200	2 813 303.720			R209	26 621.280	2 814 277.770	
L210	24 282.990	2 813 161.320			R210	26 488.240	2 814 178.360	
L211	24 185.450	2 813 089.600			R211	26 297.120	2 814 072.550	
L212	24 096.580	2 813 029.880			R212	26 121.530	2 813 975.740	
L213	24 067.780	2 813 011.550			R213	25 922.210	2 813 901.320	
L214	24 039.200	2 812 981.153			R214	25 813.240	2 813 889.110	
L215	24 000.480	2 812 966.963			R215	25 613.860	2 813 881.960	
L216	23 931.480	2 812 925.003			R216	25 553.930	2 813 894.330	
L217	23 853.694	2 812 885.513			R217	25 441.430	2 813 895.650	
L218	23 820.440	2 812 868.630			R218	25 390.750	2 813 882.840	
L219	23 781.430	2 812 848.830			R219	25 289.840	2 813 865.040	
L220	23 642.590	2 812 778.360			R220	25 154.830	2 813 830.160	
L221	23 518.500	2 812 745.960			R221	25 015.330	2 813 785.890	
L222	23 411.300	2 812 751.120			R222	24 903.380	2 813 735.880	
L223	23 280.580	2 812 784.280			R223	24 832.850	2 813 694.590	
L224	23 215.570	2 812 832.120			R224	24 728.970	2 813 629.250	
L225	23 110.050	2 812 862.020			R225	24 683.040	2 813 607.760	
L226	23 094.400	2 812 894.040			R226	24 685.700	2 813 602.300	
L227	22 974.750	2 813 013.280			R227	24 664.710	2 813 586.390	
L228	22 887.490	2 813 094.730			R228	24 662.550	2 813 591.950	
L229	22 803.940	2 813 146.080			R229	24 635.260	2 813 550.140	
L230	22 591.790	2 813 241.190			R230	24 505.180	2 813 423.950	
L231	22 449.540	2 813 280.810			R231	24 388.510	2 813 316.440	
L232	22 263.330	2 813 314.000			R232	24 166.310	2 813 215.250	
L233	22 018.920	2 813 364.730			R233	24 138.950	2 813 120.810	
L234	21 637.020	2 813 456.160			R234	24 079.830	2 813 081.080	
L235	21 579.750	2 813 478.960			R235	24 040.190	2 813 054.450	
L236	21 521.360	2 813 494.960			R236	23 869.960	2 812 952.830	
L237	21 202.710	2 813 618.100			R237	23 827.810	2 812 947.550	
L238	21 136.880	2 813 633.670			R238	23 693.330	2 812 862.780	
L239	21 078.296	2 813 649.394			R239	23 619.630	2 812 835.850	
L240	21 028.350	2 813 662.800			R240	23 530.310	2 812 811.070	
L241	20 954.010	2 813 693.080			R241	23 456.590	2 812 802.390	
L242	20 878.010	2 813 725.860			R242	23 419.440	2 812 806.020	
L243	20 832.130	2 813 745.110			R243	23 365.090	2 812 819.110	
L244	20 830.970	2 813 745.600			R244	23 296.250	2 812 847.460	
L245	20 796.930	2 813 757.600			R245	23 157.200	2 812 940.490	
L246	20 787.400	2 813 760.960			R246	22 950.170	2 813 111.200	
L247	20 475.920	2 813 876.960			R247	22 780.870	2 813 228.020	
L248	20 415.740	2 813 893.990			R248	22 613.160	2 813 289.410	
L249	20 360.190	2 813 938.230			R249	22 560.660	2 813 308.630	
L250	20 337.790	2 813 949.340			R250	22 310.680	2 813 365.390	
L251	20 180.930	2 814 027.160			R251	22 213.180	2 813 392.420	
L252	20 097.970	2 814 084.670			R252	22 096.780	2 813 415.370	
L253	20 038.740	2 814 105.120			R253	21 901.590	2 813 453.870	
L254	19 972.830	2 814 152.830			R254	21 836.680	2 813 476.120	
L255	19 793.430	2 814 282.690			R255	21 802.850	2 813 483.690	
					Vel	21	Van	30
					Sheet		of	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L256	19 715.980	2 814 343.040			R256	21 632.820	2 813 521.720	
L257	19 620.570	2 814 418.250			R257	21 537.480	2 813 566.930	
L258	19 489.030	2 814 521.520			R258	21 488.400	2 813 564.940	
L259	19 467.610	2 814 538.500			R259	21 380.410	2 813 617.960	
L260	19 446.450	2 814 555.320			R260	21 394.630	2 813 669.170	
L261	19 380.950	2 814 601.590			R261	21 398.430	2 813 724.880	
L262	19 323.110	2 814 657.240			R262	21 373.000	2 813 770.090	
L263	19 290.460	2 814 678.800			R263	21 343.140	2 813 759.440	
L264	19 092.510	2 814 843.350			R264	21 351.090	2 813 716.080	
L265	19 073.370	2 814 859.260			R265	21 350.070	2 813 680.830	
L266	18 963.010	2 814 973.000			R266	21 333.960	2 813 636.500	
L267	18 958.070	2 814 978.090			R267	21 171.740	2 813 684.880	
L268	18 750.240	2 815 199.720			R268	21 151.380	2 813 689.250	
L269	18 451.730	2 815 619.900			R269	21 097.967	2 813 715.478	
L270	18 345.820	2 815 717.590			R270	21 053.690	2 813 737.220	
L271	18 259.980	2 815 773.020			R271	20 969.090	2 813 762.480	
L272	18 251.650	2 815 780.890			R272	20 924.380	2 813 775.830	
L273	18 229.603	2 815 779.471			R273	20 892.700	2 813 785.300	
L274	18 093.520	2 815 859.740			R274	20 806.720	2 813 810.980	
L275	17 962.360	2 815 881.410			R275	20 758.640	2 813 828.000	
L276	17 935.100	2 815 882.300			R276	20 711.050	2 813 876.670	
L277	17 824.680	2 815 879.560			R277	20 492.020	2 813 934.970	
L278	17 702.610	2 815 866.850			R278	20 403.690	2 813 977.080	
L279	17 582.400	2 815 857.090			R279	20 343.780	2 814 014.530	
L280	17 560.670	2 815 857.870			R280	20 284.750	2 814 051.430	
L281	17 536.640	2 815 850.370			R281	20 054.660	2 814 169.450	
L282	17 424.130	2 815 839.480			R282	19 986.850	2 814 218.680	
L283	16 924.110	2 815 794.790			R283	19 862.290	2 814 309.110	
L284	16 767.440	2 815 751.306			R284	19 738.540	2 814 406.810	
L285	16 676.190	2 815 725.980			R285	19 519.650	2 814 576.080	
L286	16 602.250	2 815 686.260			R286	19 511.810	2 814 582.010	
L287	16 431.020	2 815 527.290			R287	19 483.340	2 814 601.750	
L288	16 401.080	2 815 474.110			R288	19 330.840	2 814 726.780	
L289	16 290.600	2 815 252.910			R289	19 128.960	2 814 907.390	
L290	16 287.180	2 815 246.050			R290	19 026.430	2 814 999.170	
L291	16 247.970	2 815 188.430			R291	19 004.760	2 815 020.530	
L292	16 159.120	2 815 070.120			R292	18 781.300	2 815 284.940	
L293	16 130.090	2 815 039.010			R293	18 611.700	2 815 506.450	
L294	16 070.950	2 814 990.510			R294	18 530.920	2 815 629.230	
L295	16 014.390	2 814 954.140			R295	18 407.960	2 815 772.960	
L296	15 955.190	2 814 923.920			R296	18 348.550	2 815 821.470	
L297	15 883.980	2 814 897.760			R297	18 284.720	2 815 871.780	
L298	15 819.240	2 814 882.270			R298	18 173.230	2 815 916.660	
L299	15 749.410	2 814 872.800			R299	18 096.640	2 815 938.080	
L300	15 667.160	2 814 873.100			R300	18 032.990	2 815 946.650	
L301	15 567.900	2 814 884.370			R301	17 950.560	2 815 962.430	
L302	15 500.870	2 814 906.890			R302	17 909.120	2 815 962.120	
L303	15 441.960	2 814 929.760			R303	17 662.830	2 815 937.880	
L304	15 369.610	2 814 970.130			R304	17 646.265	2 815 936.606	
L305	15 258.208	2 815 032.255			R305	17 140.490	2 815 880.030	
L306	15 046.320	2 815 133.560			R306	16 810.100	2 815 849.820	
					Vel	22	Van	30
					Sheet		of	
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LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L307	14 844.550	2 815 234.920			R307	16 751.070	2 815 832.421	
L308	14 674.730	2 815 316.400			R308	16 696.170	2 815 816.240	
L309	14 352.690	2 815 470.910			R309	16 576.630	2 815 753.800	
L310	14 244.510	2 815 519.330			R310	16 520.510	2 815 714.248	
L311	14 131.550	2 815 560.660			R311	16 503.500	2 815 702.260	
L312	13 985.060	2 815 594.400			R312	16 455.780	2 815 655.120	
L313	13 866.270	2 815 607.240			R313	16 400.670	2 815 600.680	
L314	13 759.960	2 815 607.950			R314	16 345.670	2 815 514.920	
L315	13 641.610	2 815 597.920			R315	16 187.750	2 815 219.200	
L316	13 520.480	2 815 576.850			R316	16 134.450	2 815 120.790	
L317	13 495.730	2 815 571.810			R317	16 097.780	2 815 087.720	
L318	13 415.280	2 815 548.150			R318	16 007.300	2 815 015.670	
L319	13 171.640	2 815 452.530			R319	15 990.290	2 815 004.710	
L320	12 858.310	2 815 325.600			R320	15 911.100	2 814 968.950	
L321	12 775.230	2 815 295.540			R321	15 816.780	2 814 940.300	
L322	12 694.720	2 815 274.830			R322	15 714.040	2 814 928.940	
L323	12 605.360	2 815 265.030			R323	15 573.254	2 814 946.021	
L324	12 515.630	2 815 266.390			R324	15 447.370	2 814 994.630	
L325	12 346.240	2 815 289.960			R325	15 136.800	2 815 149.930	
L326	12 289.810	2 815 302.950			R326	15 123.040	2 815 157.410	
L327	12 257.920	2 815 309.130			R327	14 334.600	2 815 553.120	
L328	12 252.990	2 815 310.280			R328	14 252.150	2 815 587.370	
L329	12 156.700	2 815 332.650			R329	14 085.250	2 815 642.840	
L330	12 069.810	2 815 343.990			R330	13 952.070	2 815 665.530	
L331	11 888.360	2 815 370.360			R331	13 863.060	2 815 672.080	
L332	11 732.030	2 815 384.590			R332	13 775.090	2 815 672.950	
L333	11 624.180	2 815 377.440			R333	13 685.870	2 815 668.040	
L334	11 593.650	2 815 377.850			R334	13 597.640	2 815 657.800	
L335	11 576.980	2 815 378.130			R335	13 509.180	2 815 640.630	
L336	11 444.812	2 815 384.140			R336	13 496.580	2 815 637.320	
L337	11 149.200	2 815 333.240			R337	13 422.530	2 815 617.830	
L338	11 042.219	2 815 314.731			R338	13 345.960	2 815 592.450	
L339	10 962.110	2 815 308.112			R339	12 821.270	2 815 380.090	
L340	10 897.060	2 815 305.512			R340	12 723.100	2 815 346.130	
L341	10 888.590	2 815 305.310			R341	12 624.370	2 815 328.430	
L342	10 819.240	2 815 312.560			R342	12 613.860	2 815 329.480	
L343	10 743.670	2 815 323.880			R343	12 598.270	2 815 331.030	
L344	10 669.150	2 815 340.950			R344	12 491.250	2 815 335.830	
L345	10 614.810	2 815 356.820			R345	12 287.390	2 815 374.850	
L346	10 597.220	2 815 363.780			R346	11 926.450	2 815 436.340	
L347	10 423.910	2 815 426.290			R347	11 764.550	2 815 455.400	
L348	10 340.867	2 815 444.703			R348	11 713.760	2 815 457.050	
L349	10 204.357	2 815 482.573			R349	11 656.430	2 815 472.790	
L350	10 087.470	2 815 478.230			R350	11 654.060	2 815 473.460	
L351	9 894.980	2 815 470.860			R351	11 612.560	2 815 468.720	
L352	9 785.070	2 815 466.670			R352	11 597.450	2 815 467.000	
L353	9 440.390	2 815 453.510			R353	11 535.420	2 815 452.580	
L354	9 415.453	2 815 452.558			R354	11 467.930	2 815 447.490	
L355	9 406.960	2 815 457.920			R355	11 378.650	2 815 440.750	
L356	8 529.740	2 815 421.810			R356	11 238.230	2 815 416.830	
L357	8 149.250	2 815 533.570			R357	11 155.790	2 815 401.750	
					Vel	23	Van	30
					Sheet		of	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 31°			Y	X	
L358	7 839.920	2 815 656.610			R358	11 148.530	2 815 400.420	
L359	7 477.670	2 815 970.080			R359	11 024.980	2 815 379.820	
L360	7 407.550	2 816 022.040			R360	10 929.260	2 815 375.010	
L361	7 383.440	2 816 038.060			R361	10 760.530	2 815 389.770	
L362	7 287.190	2 816 092.370			R362	10 638.030	2 815 419.530	
L363	7 258.530	2 816 106.340			R363	10 592.440	2 815 435.560	
L364	7 206.060	2 816 129.020			R364	10 519.010	2 815 463.080	
L365	6 522.670	2 816 360.170			R365	10 485.130	2 815 475.150	
L366	6 451.939	2 816 384.113			R366	10 453.270	2 815 486.500	
L367	6 428.389	2 816 390.073			R367	10 361.950	2 815 516.730	
L368	6 256.570	2 816 475.714			R368	10 326.190	2 815 526.980	
L369	6 096.840	2 816 573.745			R369	10 216.870	2 815 540.270	
L370	5 776.327	2 816 766.557			R370	10 109.520	2 815 545.460	
L371	5 691.988	2 816 820.318			R371	10 105.720	2 815 545.620	
L372	5 655.418	2 816 837.258			R372	10 041.560	2 815 548.360	
L373	5 567.368	2 816 894.508			R373	9 967.700	2 815 557.240	
L374	5 396.599	2 817 008.089			R374	9 920.480	2 815 557.690	
L375	5 167.590	2 817 155.920			R375	9 907.800	2 815 549.340	
L376	5 155.800	2 817 166.420			R376	9 870.520	2 815 541.330	
L377	5 144.050	2 817 175.900			R377	9 793.600	2 815 536.930	
L378	5 063.450	2 817 226.134			R378	9 748.980	2 815 534.380	
L379	5 037.690	2 817 242.184			R379	9 615.110	2 815 529.420	
L380	4 983.190	2 817 269.711			R380	9 613.680	2 815 538.620	
L381	4 759.551	2 817 398.102			R381	9 579.340	2 815 532.230	
L382	4 608.802	2 817 485.052			R382	9 536.170	2 815 530.830	
L383	4 543.612	2 817 523.543			R383	9 465.220	2 815 530.810	
L384	4 493.438	2 817 554.776			R384	9 432.620	2 815 524.680	
L385	4 487.598	2 817 559.166			R385	9 366.075	2 815 522.032	
L386	4 480.188	2 817 564.746			R386	8 692.980	2 815 495.250	
L387	4 462.028	2 817 580.236			R387	8 539.090	2 815 501.240	
L388	4 432.198	2 817 609.066			R388	8 408.680	2 815 525.790	
L389	4 295.453	2 817 742.654			R389	8 349.810	2 815 542.480	
L390	4 252.953	2 817 778.704			R390	8 075.100	2 815 632.370	
L391	4 229.893	2 817 791.904			R391	7 898.240	2 815 713.770	
L392	4 221.688	2 817 795.617			R392	7 737.880	2 815 829.630	
L393	4 231.936	2 817 805.638			R393	7 673.310	2 815 887.540	
L394	4 226.790	2 817 812.400			R394	7 536.490	2 816 004.610	
L395	4 210.830	2 817 833.370			R395	7 403.530	2 816 103.490	
L396	4 199.180	2 817 856.440			R396	7 294.680	2 816 160.200	
L397	4 195.780	2 817 872.838			R397	7 203.800	2 816 197.940	
L398	4 142.524	2 817 925.875			R398	7 056.490	2 816 249.130	
L399	4 131.685	2 817 939.344			R399	7 024.740	2 816 277.920	
L400	4 128.238	2 817 943.630			R400	6 905.980	2 816 317.820	
L401	4 014.469	2 818 085.081			R401	6 886.290	2 816 306.450	
L402	3 878.646	2 818 244.640			R402	6 824.830	2 816 327.420	
L403	3 727.283	2 818 421.364			R403	6 640.880	2 816 385.460	
L404	3 689.411	2 818 459.195			R404	6 542.380	2 816 418.650	
L405	3 638.441	2 818 503.105			R405	6 449.908	2 816 454.476	
L406	3 583.938	2 818 542.508			R406	6 412.908	2 816 474.846	
L407	3 526.298	2 818 577.149			R407	6 304.148	2 816 528.167	
L408	3 465.948	2 818 606.729			R408	6 123.810	2 816 635.435	
					Vel 24	Van 30	P662/08	
					Sheet	of		

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LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L409	3 403.278	2 818 631.100			R409	5 954.407	2 816 749.736	
L410	3 338.771	2 818 650.571			R410	5 818.658	2 816 834.427	
L411	3 272.731	2 818 663.951			R411	5 733.248	2 816 886.587	
L412	3 205.960	2 818 671.761			R412	5 702.438	2 816 912.757	
L413	3 138.863	2 818 673.394			R413	5 580.608	2 816 981.718	
L414	3 104.023	2 818 671.544			R414	5 486.649	2 817 039.108	
L415	3 056.623	2 818 661.064			R415	5 391.179	2 817 093.879	
L416	3 010.172	2 818 649.722			R416	5 307.399	2 817 148.509	
L417	2 986.788	2 818 644.656			R417	5 205.690	2 817 207.240	
L418	2 895.913	2 818 621.253			R418	5 092.500	2 817 280.774	
L419	2 812.332	2 818 612.736			R419	5 046.025	2 817 310.962	
L420	2 769.344	2 818 601.685			R420	4 924.091	2 817 383.521	
L421	2 692.895	2 818 582.599			R421	4 643.652	2 817 538.742	
L422	2 545.807	2 818 534.508			R422	4 618.562	2 817 556.892	
L423	2 533.975	2 818 530.605			R423	4 597.402	2 817 568.592	
L424	2 479.969	2 818 509.591			R424	4 585.712	2 817 573.643	
L425	2 459.436	2 818 501.548			R425	4 549.602	2 817 602.173	
L426	2 416.166	2 818 480.379			R426	4 447.583	2 817 682.763	
L427	2 374.873	2 818 455.330			R427	4 402.543	2 817 735.363	
L428	2 349.267	2 818 437.183			R428	4 359.183	2 817 786.334	
L429	2 348.914	2 818 437.639			R429	4 276.557	2 817 880.151	
L430	2 311.391	2 818 409.469			R430	4 247.878	2 817 912.719	
L431	1 819.014	2 818 068.350			R431	4 231.048	2 817 931.629	
L432	1 792.294	2 818 057.140			R432	4 135.049	2 818 039.110	
L433	1 775.087	2 818 055.395			R433	4 060.979	2 818 126.140	
L434	1 763.553	2 817 985.640			R434	3 985.822	2 818 214.442	
L435	1 744.290	2 818 010.538			R435	3 940.102	2 818 268.142	
L436	1 746.543	2 818 052.501			R436	3 924.862	2 818 286.052	
L437	1 735.383	2 818 022.050			R437	3 801.063	2 818 431.503	
L438	1 713.253	2 818 058.841			R438	3 763.494	2 818 483.445	
L439	1 701.113	2 818 030.641			R439	3 736.625	2 818 510.390	
L440	1 653.353	2 818 045.251			R440	3 681.250	2 818 558.062	
L441	1 656.223	2 818 082.851			R441	3 621.958	2 818 600.898	
L442	1 514.963	2 818 093.942			R442	3 565.001	2 818 634.659	
L443	1 439.463	2 818 123.102			R443	3 559.417	2 818 638.007	
L444	1 281.462	2 818 165.103			R444	3 493.810	2 818 670.177	
L445	1 068.236	2 818 190.791			R445	3 425.653	2 818 696.693	
L446	988.784	2 818 200.040			R446	3 355.548	2 818 717.328	
L447	791.954	2 818 224.498			R447	3 283.916	2 818 731.934	
L448	454.296	2 818 266.454			R448	3 188.864	2 818 743.017	
L449	189.156	2 818 303.614			R449	3 163.589	2 818 744.807	
L450	152.006	2 818 314.474			R450	3 136.038	2 818 742.182	
L451	108.797	2 818 331.352			R451	3 091.392	2 818 737.927	
L452	-116.834	2 818 454.915			R452	3 068.889	2 818 736.038	
L453	-167.223	2 818 482.505			R453	3 051.214	2 818 734.554	
L454	-212.063	2 818 494.895			R454	3 022.154	2 818 731.784	
L455	-294.273	2 818 507.675			R455	3 004.194	2 818 730.075	
L456	-450.372	2 818 487.025			R456	2 753.283	2 818 664.206	
L457	-2 114.065	2 818 254.136			R457	2 630.074	2 818 637.652	
L458	-2 203.875	2 818 246.156			R458	2 529.027	2 818 598.409	
L459	-2 283.205	2 818 241.574			R459	2 495.013	2 818 579.615	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG 31°		Y	X		
L460	-2 600.030	2 818 222.450		R460	2 448.377	2 818 550.376		
L461	-2 807.660	2 818 200.660		R461	2 415.742	2 818 529.890		
L462	-2 820.160	2 818 206.000		R462	2 292.201	2 818 434.279		
L463	-3 267.760	2 818 183.410		R463	2 262.020	2 818 421.954		
L464	-3 455.270	2 818 171.770		R464	2 242.469	2 818 417.510		
L465	-3 481.820	2 818 167.290		R465	2 230.282	2 818 386.396		
L466	-3 579.140	2 818 133.940		R466	2 214.268	2 818 418.590		
L467	-3 710.690	2 818 027.010		R467	2 196.451	2 818 393.030		
L468	-3 773.580	2 817 961.350		R468	2 187.708	2 818 427.266		
L469	-3 807.910	2 817 941.910		R469	2 153.482	2 818 415.380		
L470	-3 847.640	2 817 909.570		R470	2 161.278	2 818 442.508		
L471	-3 914.790	2 817 869.040		R471	2 151.839	2 818 445.290		
L472	-4 500.710	2 817 894.150		R472	2 115.230	2 818 416.971		
L473	-4 641.090	2 817 920.880		R473	2 115.494	2 818 456.982		
L474	-4 758.550	2 817 949.120		R474	1 761.240	2 818 143.060		
L475	-4 835.690	2 817 969.110		R475	1 741.909	2 818 167.973		
L476	-4 873.730	2 817 977.180		R476	1 745.804	2 818 162.971		
L477	-5 319.050	2 818 085.780		R477	1 724.613	2 818 120.631		
L478	-5 481.260	2 818 132.730		R478	1 714.553	2 818 141.821		
L479	-5 609.640	2 818 191.980		R479	1 704.293	2 818 135.831		
L480	-6 033.840	2 818 351.520		R480	1 692.343	2 818 131.451		
L481	-6 089.800	2 818 369.620		R481	1 642.083	2 818 129.882		
L482	-6 273.750	2 818 405.340		R482	1 612.483	2 818 125.542		
L483	-6 275.300	2 818 401.410		R483	1 567.653	2 818 122.232		
L484	-6 366.800	2 818 415.360		R484	1 537.553	2 818 131.292		
L485	-6 642.230	2 818 472.470		R485	1 487.503	2 818 136.122		
L486	-6 730.130	2 818 476.590		R486	1 342.993	2 818 183.183		
L487	-6 796.980	2 818 470.610		R487	1 319.483	2 818 187.583		
L488	-6 895.120	2 818 449.000		R488	1 200.812	2 818 205.384		
L489	-7 956.490	2 818 058.640		R489	1 081.476	2 818 220.311		
L490	-8 003.390	2 818 042.340		R490	991.946	2 818 231.380		
L491	-8 073.820	2 818 025.890		R491	945.046	2 818 237.390		
L492	-8 196.460	2 818 019.230		R492	680.076	2 818 271.354		
L493	-8 230.350	2 818 025.150		R493	219.056	2 818 328.314		
L494	-8 469.650	2 818 094.000		R494	172.686	2 818 340.314		
L495	-8 556.620	2 818 127.660		R495	127.607	2 818 356.762		
L496	-8 605.940	2 818 147.370		R496	84.687	2 818 377.932		
L497	-8 733.070	2 818 198.170		R497	-84.654	2 818 473.655		
L498	-9 163.260	2 818 368.860		R498	-143.714	2 818 504.165		
L499	-9 199.590	2 818 381.310		R499	-198.803	2 818 537.645		
L500	-9 268.270	2 818 394.010		R500	-279.643	2 818 537.245		
L501	-9 296.870	2 818 390.870		R501	-322.343	2 818 537.025		
L502	-9 357.500	2 818 409.740		R502	-394.752	2 818 526.595		
L503	-9 411.050	2 818 424.030		R503	-877.089	2 818 459.445		
L504	-9 745.420	2 818 442.850		R504	-1 636.178	2 818 352.203		
L505	-9 874.480	2 818 450.840		R505	-2 115.005	2 818 285.696		
L506	-10 280.508	2 818 467.033		R506	-2 234.155	2 818 275.796		
L507	-10 280.360	2 818 491.280		R507	-3 357.170	2 818 208.590		
L508	-10 322.360	2 818 508.400		R508	-3 478.930	2 818 197.730		
L509	-10 377.730	2 818 543.090		R509	-3 520.160	2 818 191.320		
L510	-10 429.150	2 818 584.750		R510	-3 549.640	2 818 181.450		
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PADRESERVE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L511	-10 574.790	2 818 760.620			R511	-3 604.590	2 818 155.680	
L512	-10 628.910	2 818 824.400			R512	-3 857.940	2 817 951.400	
L513	-10 680.364	2 818 889.338			R513	-3 890.980	2 817 929.040	
L514	-10 764.710	2 818 998.160			R514	-3 940.060	2 817 907.010	
L515	-10 833.650	2 819 098.490			R515	-3 982.070	2 817 895.190	
L516	-10 848.280	2 819 122.700			R516	-4 144.770	2 817 903.140	
L517	-10 872.670	2 819 166.770			R517	-4 242.060	2 817 909.560	
L518	-11 398.970	2 820 117.770			R518	-4 504.090	2 817 925.250	
L519	-11 403.120	2 820 125.260			R519	-4 579.720	2 817 937.330	
L520	-11 451.150	2 820 207.530			R520	-5 282.800	2 818 109.040	
L521	-11 501.010	2 820 263.300			R521	-5 340.470	2 818 125.370	
L522	-11 593.940	2 820 315.530			R522	-6 034.740	2 818 385.310	
L523	-11 664.120	2 820 328.970			R523	-6 110.050	2 818 407.350	
L524	-11 711.950	2 820 326.580			R524	-6 354.350	2 818 452.050	
L525	-11 919.700	2 820 247.670			R525	-6 354.340	2 818 448.810	
L526	-11 944.470	2 820 239.550			R526	-6 473.920	2 818 472.150	
L527	-12 050.960	2 820 204.630			R527	-6 585.000	2 818 496.450	
L528	-12 276.850	2 820 108.730			R528	-6 664.630	2 818 506.810	
L529	-12 718.060	2 819 976.780			R529	-6 744.010	2 818 507.760	
L530	-12 849.770	2 819 930.370			R530	-6 821.370	2 818 499.720	
L531	-12 994.700	2 819 874.680			R531	-6 903.510	2 818 479.090	
L532	-13 066.810	2 819 852.300			R532	-7 688.180	2 818 191.130	
L533	-13 180.690	2 819 825.640			R533	-7 803.220	2 818 150.730	
L534	-13 311.620	2 819 831.800			R534	-7 831.820	2 818 146.580	
L535	-13 377.670	2 819 838.080			R535	-7 848.890	2 818 132.260	
L536	-13 576.590	2 819 855.200			R536	-7 955.730	2 818 091.720	
L537	-14 213.290	2 819 909.020			R537	-8 033.800	2 818 066.560	
L538	-14 395.390	2 819 924.950			R538	-8 077.740	2 818 058.250	
L539	-14 577.930	2 819 942.580			R539	-8 133.720	2 818 051.760	
L540	-14 682.690	2 819 953.060			R540	-8 191.630	2 818 051.410	
L541	-14 785.530	2 819 979.510			R541	-8 251.920	2 818 060.810	
L542	-14 928.950	2 820 029.000			R542	-8 314.620	2 818 073.840	
L543	-14 997.580	2 820 063.310			R543	-8 371.060	2 818 089.310	
L544	-15 128.940	2 820 137.260			R544	-8 459.920	2 818 123.540	
L545	-15 168.356	2 820 156.588			R545	-8 614.860	2 818 185.440	
L546	-15 203.330	2 820 177.220			R546	-9 093.460	2 818 377.300	
L547	-15 591.362	2 820 396.820			R547	-9 165.390	2 818 399.240	
L548	-15 894.660	2 820 562.480			R548	-9 208.370	2 818 413.900	
L549	-16 004.150	2 820 606.330			R549	-9 251.230	2 818 424.940	
L550	-16 113.680	2 820 650.710			R550	-9 301.010	2 818 435.330	
L551	-16 193.750	2 820 692.570			R551	-9 366.170	2 818 447.210	
L552	-16 210.610	2 820 703.690			R552	-9 419.430	2 818 455.190	
L553	-16 279.070	2 820 762.560			R553	-9 645.580	2 818 469.080	
L554	-16 337.550	2 820 837.300			R554	-9 745.350	2 818 472.090	
L555	-16 408.560	2 820 946.790			R555	-9 804.040	2 818 473.860	
L556	-16 440.230	2 821 007.190			R556	-10 141.710	2 818 489.270	
L557	-16 570.350	2 821 143.650			R557	-10 210.700	2 818 498.740	
L558	-16 621.544	2 821 179.592			R558	-10 238.180	2 818 504.630	
L559	-16 739.260	2 821 241.880			R559	-10 279.160	2 818 520.100	
L560	-16 845.560	2 821 268.710			R560	-10 278.660	2 818 532.020	
L561	-17 240.697	2 821 298.713			R561	-10 305.600	2 818 533.140	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L562	-17 339.480	2 821 306.180			R562	-10 341.370	2 818 555.350	
L563	-17 464.890	2 821 314.680			R563	-10 366.960	2 818 576.360	
L564	-17 517.142	2 821 318.314			R564	-10 394.080	2 818 601.260	
L565	-17 741.520	2 821 333.920			R565	-10 494.910	2 818 709.380	
L566	-17 782.710	2 821 336.785			R566	-10 581.570	2 818 814.550	
L567	-17 970.812	2 821 349.875			R567	-10 665.909	2 818 920.487	
L568	-17 992.730	2 821 351.400			R568	-10 711.760	2 818 978.880	
L569	-18 027.150	2 821 353.800			R569	-10 765.730	2 819 052.850	
L570	-18 076.260	2 821 359.110			R570	-10 814.124	2 819 138.161	
L571	-18 176.720	2 821 381.950			R571	-11 181.980	2 819 796.420	
L572	-18 278.120	2 821 421.860			R572	-11 176.850	2 819 802.210	
L573	-18 574.700	2 821 551.360			R573	-11 212.120	2 819 859.870	
L574	-18 637.970	2 821 582.510			R574	-11 227.030	2 819 876.980	
L575	-18 729.180	2 821 635.680			R575	-11 381.059	2 820 151.940	
L576	-19 274.550	2 821 978.760			R576	-11 411.870	2 820 209.670	
L577	-19 320.170	2 821 997.130			R577	-11 464.340	2 820 274.600	
L578	-19 411.880	2 822 029.720			R578	-11 527.390	2 820 322.310	
L579	-19 507.010	2 822 047.290			R579	-11 585.807	2 820 349.238	
L580	-19 720.140	2 822 080.150			R580	-11 696.280	2 820 365.190	
L581	-19 806.830	2 822 106.370			R581	-11 724.030	2 820 361.980	
L582	-19 886.130	2 822 159.480			R582	-11 795.130	2 820 347.690	
L583	-20 040.760	2 822 301.080			R583	-11 821.720	2 820 339.600	
L584	-20 119.360	2 822 354.680			R584	-11 864.560	2 820 332.140	
L585	-20 209.140	2 822 390.380			R585	-11 874.820	2 820 319.290	
L586	-20 399.420	2 822 443.860			R586	-12 052.270	2 820 267.420	
L587	-20 498.870	2 822 472.270			R587	-12 182.700	2 820 231.200	
L588	-20 537.730	2 822 486.540			R588	-12 867.710	2 819 957.730	
L589	-20 780.920	2 822 575.110			R589	-13 071.580	2 819 881.980	
L590	-20 872.160	2 822 602.360			R590	-13 111.800	2 819 873.000	
L591	-20 974.490	2 822 620.290			R591	-13 222.070	2 819 856.650	
L592	-21 213.090	2 822 655.970			R592	-13 303.930	2 819 859.030	
L593	-21 373.400	2 822 688.990			R593	-13 374.400	2 819 865.770	
L594	-21 563.690	2 822 734.870			R594	-13 535.540	2 819 880.250	
L595	-21 653.420	2 822 747.200			R595	-14 189.270	2 819 938.970	
L596	-21 823.180	2 822 760.380			R596	-14 555.200	2 819 971.850	
L597	-22 144.550	2 822 755.480			R597	-14 677.830	2 819 986.860	
L598	-22 273.740	2 822 775.630			R598	-14 802.050	2 820 022.290	
L599	-22 832.700	2 823 057.450			R599	-14 981.350	2 820 089.560	
L600	-22 940.440	2 823 129.910			R600	-15 079.570	2 820 143.560	
L601	-23 105.700	2 823 260.110			R601	-15 147.950	2 820 183.180	
L602	-23 167.050	2 823 306.400			R602	-15 582.870	2 820 428.820	
L603	-23 484.330	2 823 441.210			R603	-15 870.470	2 820 591.330	
L604	-23 571.400	2 823 468.420			R604	-15 916.250	2 820 618.220	
L605	-23 731.990	2 823 484.460			R605	-16 044.210	2 820 664.210	
L606	-24 027.560	2 823 503.580			R606	-16 136.040	2 820 701.670	
L607	-24 282.880	2 823 523.720			R607	-16 225.200	2 820 759.720	
L608	-24 357.420	2 823 547.720			R608	-16 250.630	2 820 787.170	
L609	-24 403.680	2 823 554.830			R609	-16 305.690	2 820 857.210	
L610	-24 585.230	2 823 634.950			R610	-16 385.620	2 820 991.920	
L611	-24 720.520	2 823 668.200			R611	-16 400.190	2 821 014.160	
L612	-25 055.190	2 823 691.820			R612	-16 411.740	2 821 033.770	
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PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
	Y	X	WG	31°		Y	X	
L613	-25 159.380	2 823 727.500			R613	-16 426.810	2 821 054.920	
L614	-25 246.900	2 823 776.440			R614	-16 431.200	2 821 060.230	
L615	-25 335.330	2 823 862.790			R615	-16 467.300	2 821 105.570	
L616	-25 576.460	2 824 084.380			R616	-16 480.740	2 821 119.880	
L617	-25 879.220	2 824 313.850			R617	-16 525.350	2 821 160.860	
L618	-25 944.150	2 824 352.240			R618	-16 597.340	2 821 216.320	
L619	-26 041.560	2 824 386.560			R619	-16 669.230	2 821 255.770	
L620	-26 105.440	2 824 397.370			R620	-16 684.890	2 821 268.400	
L621	-26 218.480	2 824 390.420			R621	-16 713.670	2 821 280.610	
L622	-26 710.350	2 824 334.700			R622	-16 805.020	2 821 314.190	
L623	-26 816.670	2 824 327.540			R623	-16 919.600	2 821 326.900	
L624	-26 924.110	2 824 334.760			R624	-16 942.830	2 821 329.530	
L625	-27 014.420	2 824 351.420			R625	-16 964.100	2 821 331.220	
L626	-27 108.420	2 824 371.510			R626	-17 011.670	2 821 332.400	
L627	-27 506.650	2 824 470.510			R627	-17 218.190	2 821 335.120	
L628	-27 584.640	2 824 467.770			R628	-17 407.350	2 821 348.810	
L629	-27 648.680	2 824 459.990			R629	-17 471.300	2 821 353.080	
L630	-27 672.120	2 824 488.260			R630	-17 493.776	2 821 354.580	
L631	-27 774.760	2 824 528.140			R631	-17 720.060	2 821 369.680	
L632	-27 925.820	2 824 575.700			R632	-17 747.230	2 821 372.150	
L633	-27 990.200	2 824 596.050			R633	-17 766.790	2 821 373.928	
L634	-28 054.720	2 824 610.030			R634	-17 963.548	2 821 391.789	
L635	-28 396.940	2 824 696.670			R635	-18 036.810	2 821 398.440	
L636	-28 519.610	2 824 732.840			R636	-18 070.470	2 821 398.690	
L637	-28 838.000	2 824 979.020			R637	-18 109.160	2 821 404.990	
L638	-28 979.910	2 825 089.580			R638	-18 164.840	2 821 420.140	
L639	-29 067.610	2 825 148.170			R639	-18 257.130	2 821 450.080	
L640	-29 181.480	2 825 214.540			R640	-18 281.890	2 821 456.920	
L641	-29 613.580	2 825 392.430			R641	-18 446.660	2 821 530.000	
L642	-29 696.670	2 825 411.480			R642	-18 610.300	2 821 605.600	
L643	-29 859.920	2 825 493.750			R643	-18 919.580	2 821 787.500	
L644	-29 991.860	2 825 521.610			R644	-19 079.310	2 821 888.160	
L645	-30 082.080	2 825 528.850			R645	-19 165.860	2 821 947.950	
L646	-30 171.560	2 825 535.700			R646	-19 298.060	2 822 022.720	
L647	-30 561.900	2 825 549.750			R647	-19 364.710	2 822 051.300	
L648	-30 653.120	2 825 547.970			R648	-19 436.910	2 822 072.080	
L649	-30 742.090	2 825 531.260			R649	-19 498.780	2 822 080.840	
L650	-30 977.550	2 825 471.640			R650	-19 699.470	2 822 117.480	
L651	-31 041.970	2 825 459.910			R651	-19 789.760	2 822 143.240	
L652	-31 145.860	2 825 458.960			R652	-19 867.430	2 822 198.370	
L653	-31 252.960	2 825 479.760			R653	-20 013.740	2 822 331.780	
L654	-31 325.250	2 825 499.680			R654	-20 099.630	2 822 389.030	
L655	-31 474.771	2 825 540.881			R655	-20 197.740	2 822 428.410	
					R656	-20 393.330	2 822 477.550	
					R657	-20 488.130	2 822 510.670	
					R658	-20 767.900	2 822 617.300	
					R659	-20 858.210	2 822 642.250	
					R660	-20 965.600	2 822 656.740	
					R661	-21 205.470	2 822 690.640	
					R662	-21 386.240	2 822 725.030	
					R663	-21 553.850	2 822 764.510	
					Vel	29	Van	30
					Sheet		of	
					P662/08			

PADRESERWE KOÖRDINATE				/	ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE					REGTERKANT/RIGHT HAND SIDE			
Y	X	WG	31°		Y	X		
					R664	-21 659.550	2 822	781.630
					R665	-21 740.230	2 822	784.510
					R666	-22 128.330	2 822	790.600
					R667	-22 246.910	2 822	810.160
					R668	-22 339.260	2 822	847.640
					R669	-22 828.750	2 823	094.600
					R670	-22 921.870	2 823	156.300
					R671	-23 051.320	2 823	260.680
					R672	-23 102.280	2 823	299.780
					R673	-23 189.340	2 823	345.610
					R674	-23 464.440	2 823	471.530
					R675	-23 530.280	2 823	492.740
					R676	-23 741.990	2 823	521.010
					R677	-23 993.840	2 823	538.140
					R678	-24 268.890	2 823	560.630
					R679	-24 359.350	2 823	578.200
					R680	-24 530.240	2 823	651.040
					R681	-24 616.980	2 823	690.870
					R682	-24 715.300	2 823	702.900
					R683	-25 040.420	2 823	737.800
					R684	-25 140.810	2 823	762.740
					R685	-25 220.000	2 823	807.940
					R686	-25 291.560	2 823	859.880
					R687	-25 451.210	2 824	025.420
					R688	-25 555.120	2 824	108.910
					R689	-25 864.180	2 824	334.100
					R690	-25 922.230	2 824	371.490
					R691	-26 017.380	2 824	410.680
					R692	-26 110.040	2 824	433.920
					R693	-26 221.970	2 824	430.730
					R694	-26 727.880	2 824	368.500
					R695	-26 805.830	2 824	363.230
					R696	-26 909.960	2 824	379.750
					R697	-27 011.250	2 824	387.610
					R698	-27 108.730	2 824	410.710
					R699	-27 970.050	2 824	632.330
					R700	-28 421.500	2 824	745.690
					R701	-28 462.800	2 824	759.370
					R702	-28 522.560	2 824	793.600
					R703	-28 934.190	2 825	106.190
					R704	-29 024.110	2 825	169.690
					R705	-29 110.600	2 825	221.530
					R706	-29 201.890	2 825	266.920
					R707	-29 248.990	2 825	286.890
					R708	-29 778.340	2 825	504.060
R715	-30 978.240	2 825	512.120		R709	-29 853.160	2 825	530.190
R716	-31 046.430	2 825	499.760		R710	-29 952.390	2 825	554.360
R717	-31 142.370	2 825	498.600		R711	-30 054.080	2 825	566.880
R718	-31 236.460	2 825	516.640		R712	-30 570.020	2 825	590.050
R719	-31 297.710	2 825	535.380		R713	-30 656.520	2 825	587.850
R720	-31 432.134	2 825	576.508		R714	-30 757.950	2 825	569.750
					Vel	30	Van	30
					Sheet		of	P662/08