GOVERNMENT NOTICES • GOEWERMENTSKENNISGEWINGS

DEPARTMENT OF TRANSPORT

11 December 2023

THE SOUTH AFRICAN NATIONAL ROADS AGENCY SOC LIMITED

Registration No: 1998/009584/30

DECLARATION AMENDMENT OF NATIONAL ROAD R75 SECTION 2

AMENDMENT OF DECLARATION No. 305 OF 2012.

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. 305 of 2012 by substituting paragraph H(III) of the Schedule, being the descriptive declaration of the route from Uitenhage up to Wolwefontein, with the accompanying sheets 1 to 23 of Plan No. P1225/22.

(National Road R75 Section 2: Uitenhage – Wolwefontein)

ANCTA.

MINISTER OF TRANSPORT

NO. 4179

DEPARTEMENT VAN VERVOER

NO. 4179

11 Desember 2023

DIE SUID-AFRIKAANSE NASIONALE PADAGENTSKAP MSB BEPERK

Registrasie No: 1998/009584/30

VERKLARING WYSIGING VAN NASIONALE PAD R75 SEKSIE 2

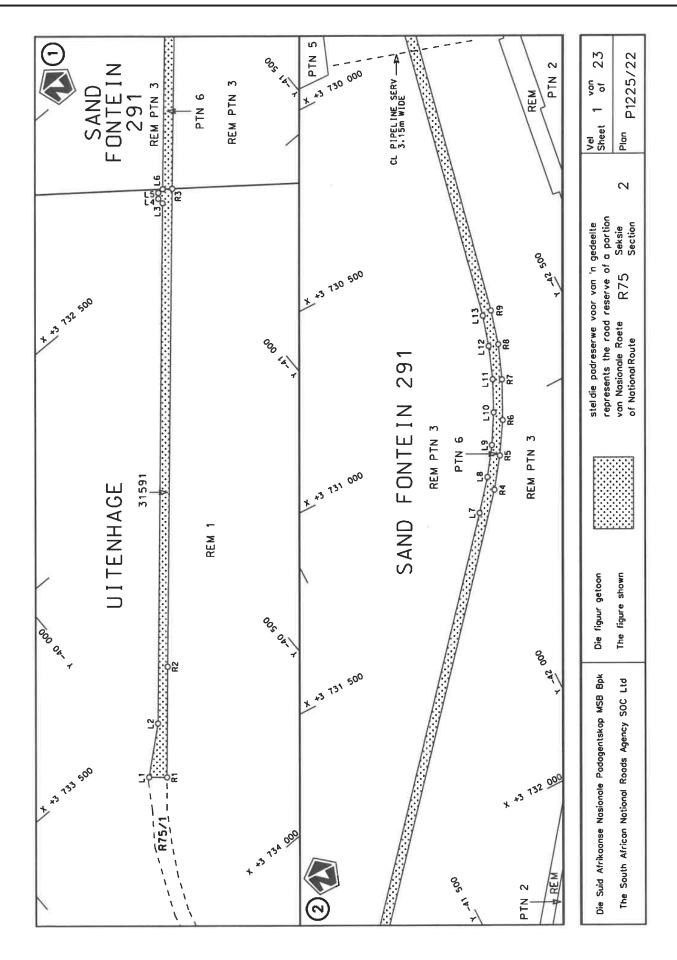
WYSIGING VAN VERKLARING No. 305 VAN 2012.

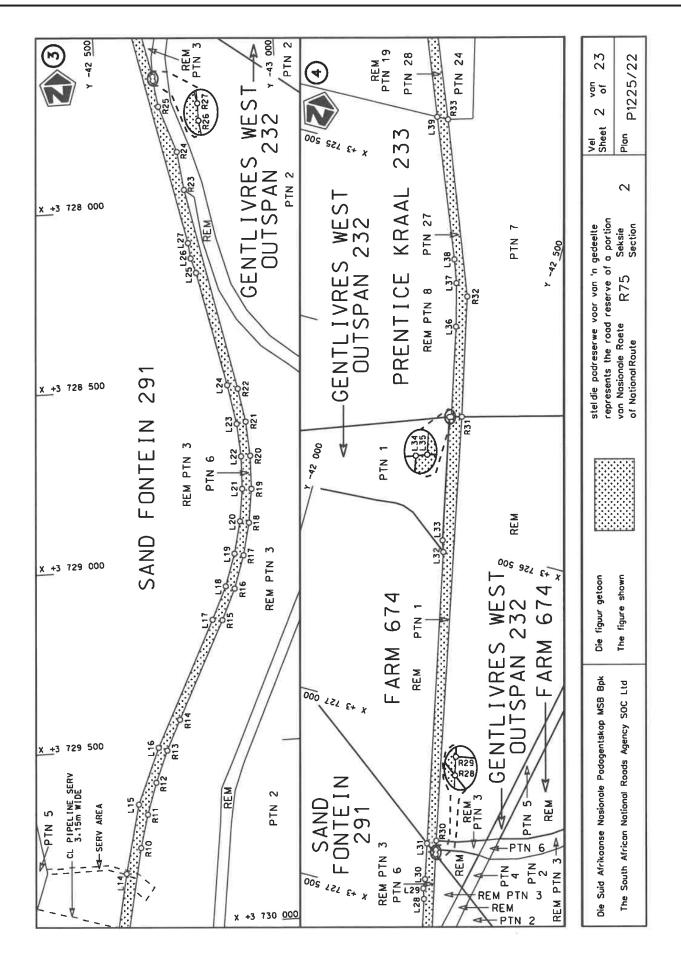
Kragtens Artikel 40(1)(b) van die Suid-Afrikaanse Nasionale Padagentskap Beperk en Nasionale Paaie Wet 1998 (Wet No. 7 van 1998), wysig ek hiermee Verklaring No. 305 van 2012 deur paragraaf H(III) van die Skedule te vervang, synde die gedeelte van die beskrywende verklaring van die pad vanaf Uitenhage tot by Wolwefontein, met bygaande velle 1 tot 23 van Plan No. P1225/22.

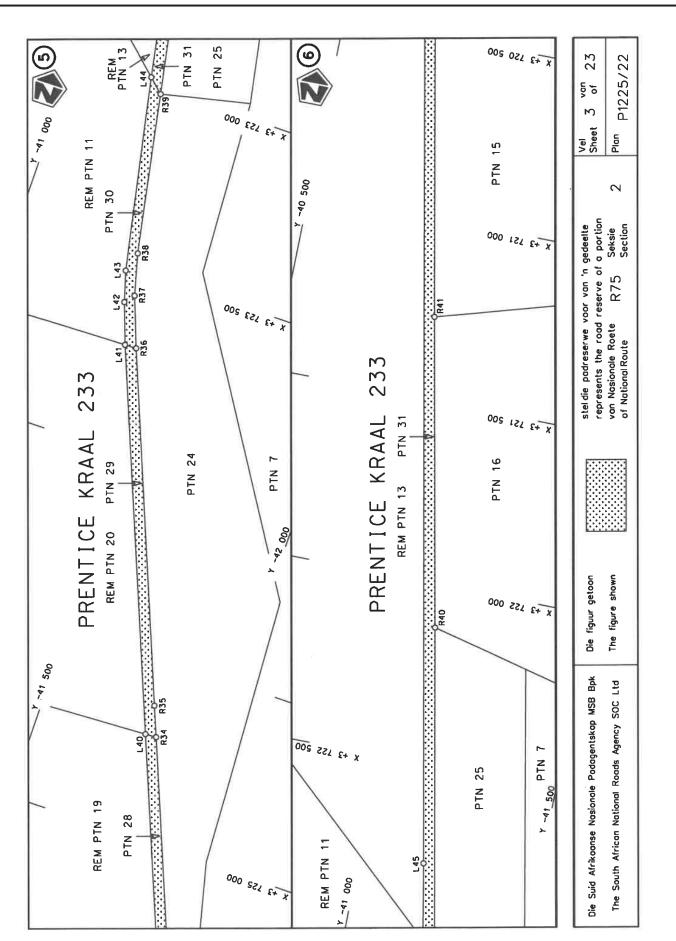
(Nasionale Pad R75 Seksie 2: Uitenhage – Wolwefontein)

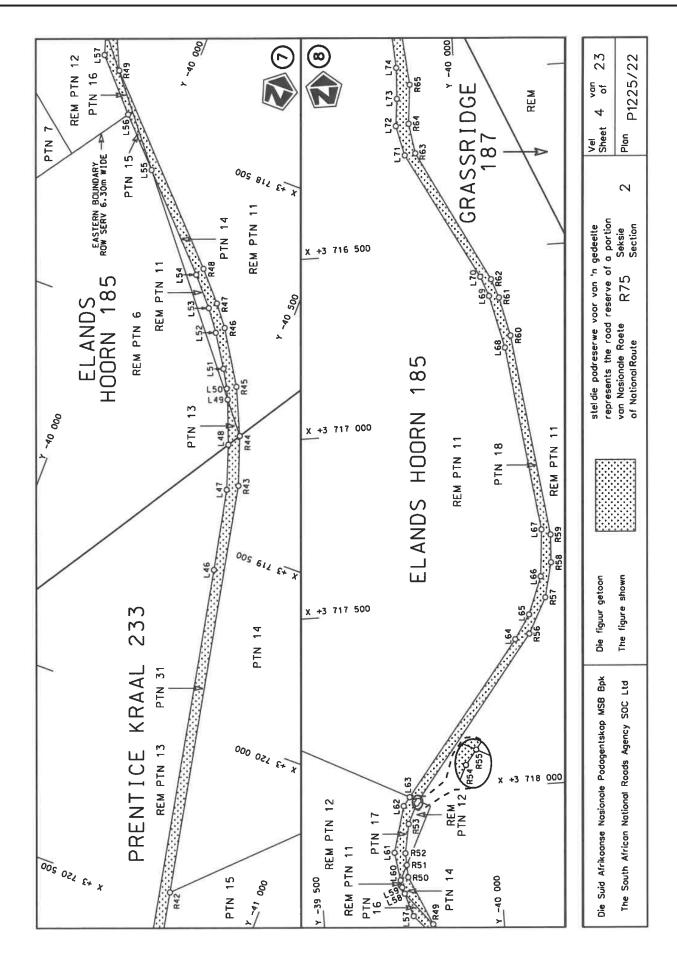
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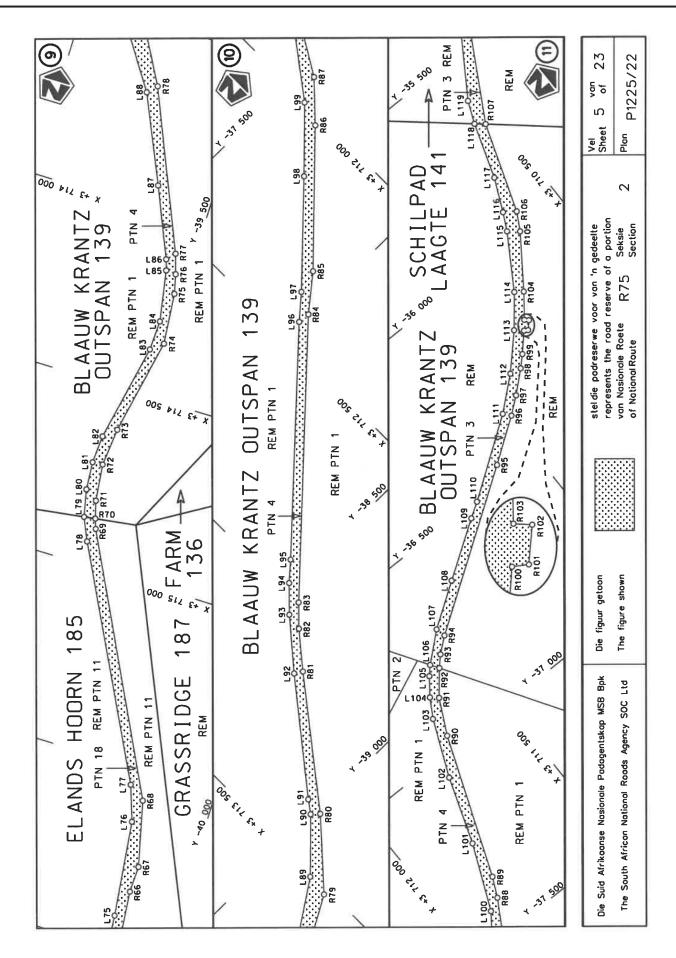
MINISTER VAN VERVOER



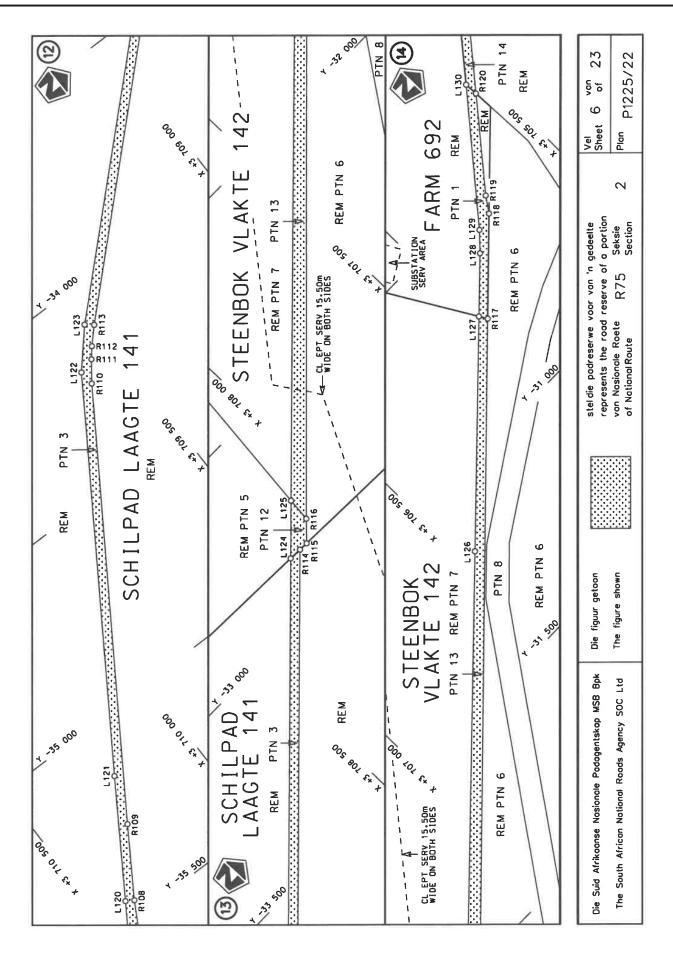


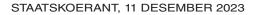




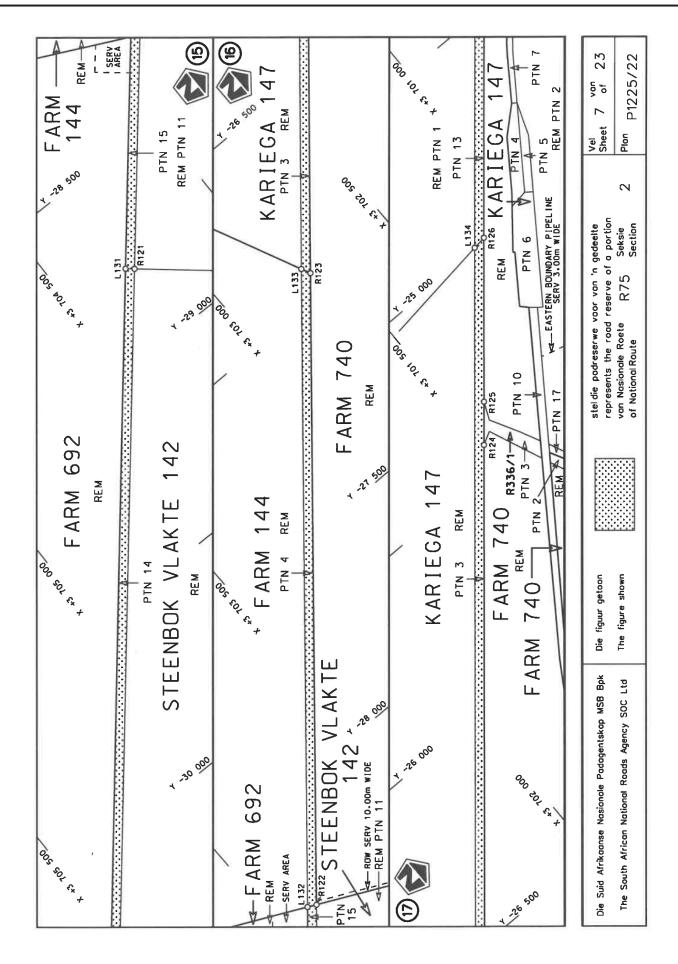


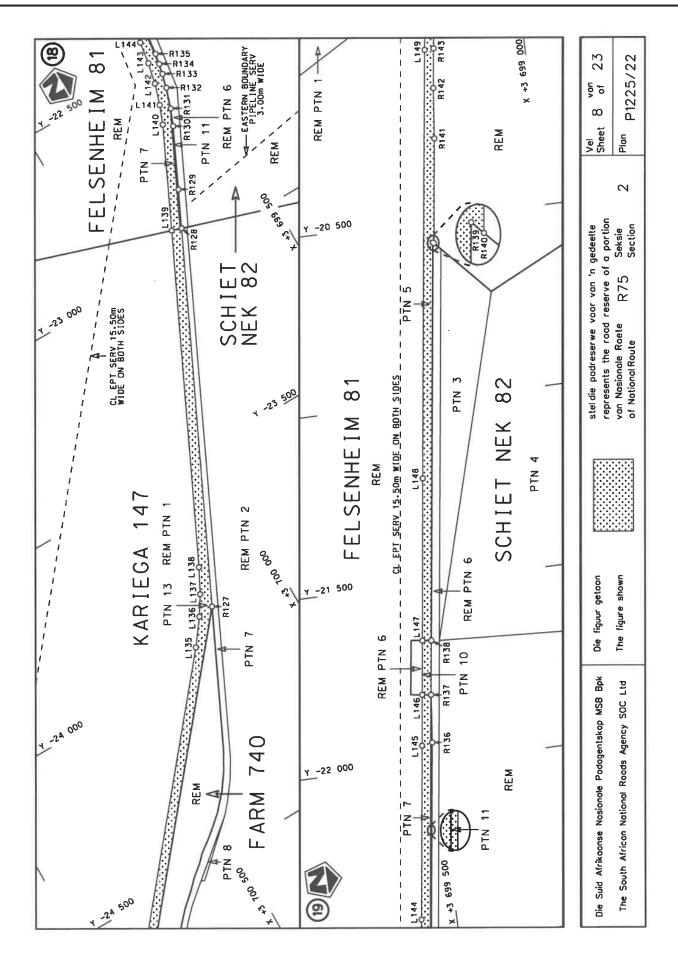
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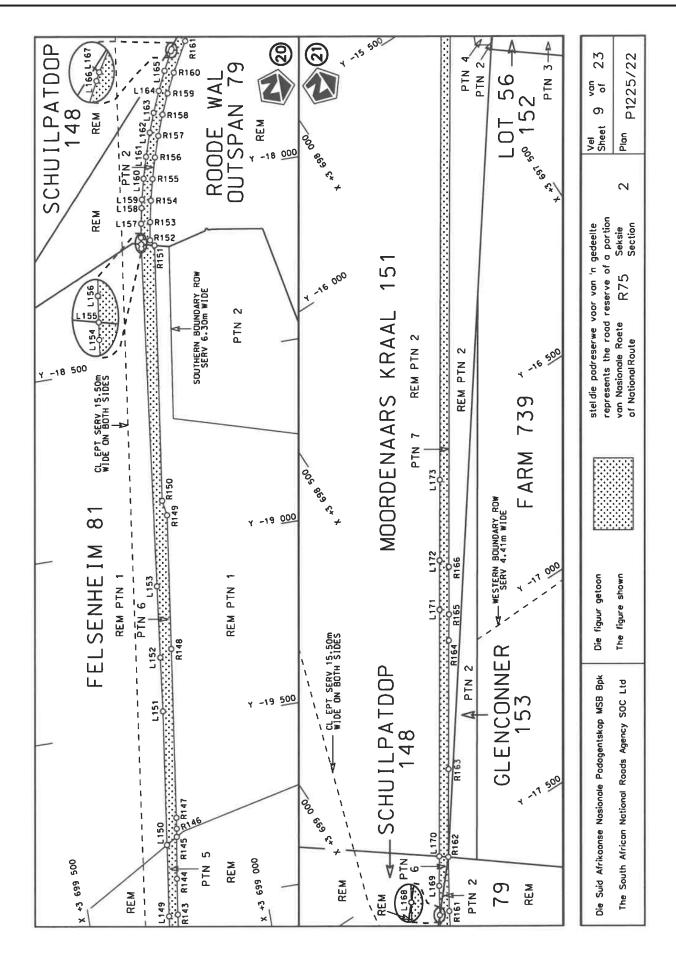


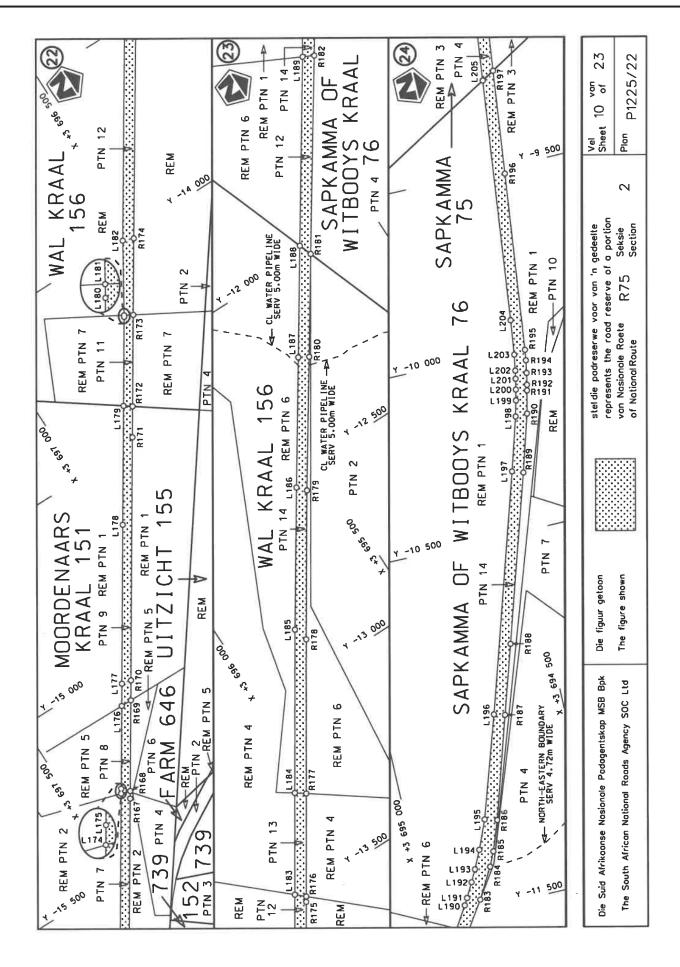






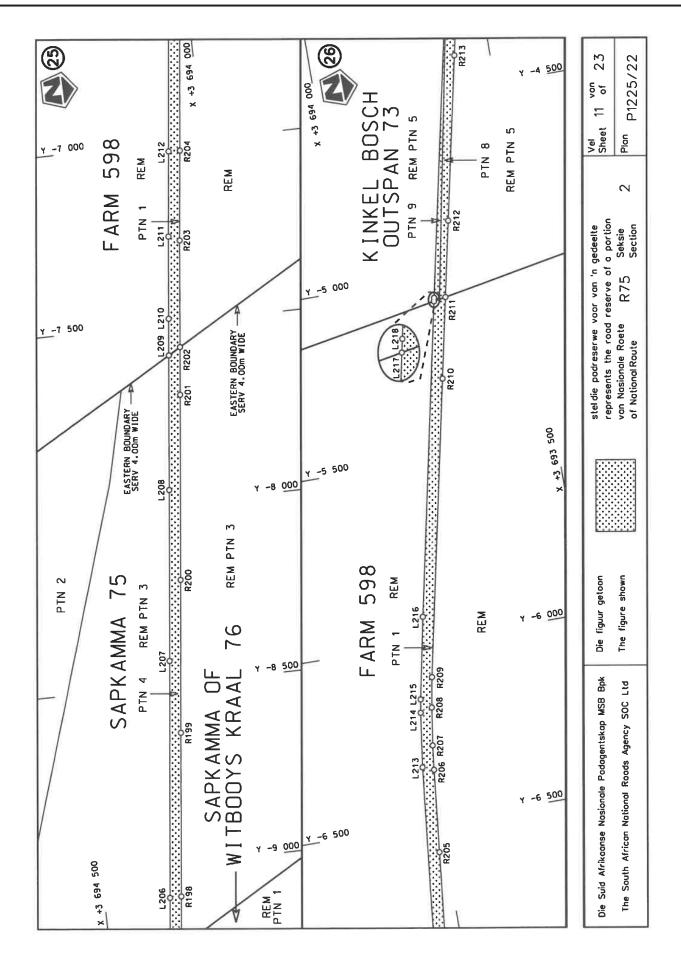
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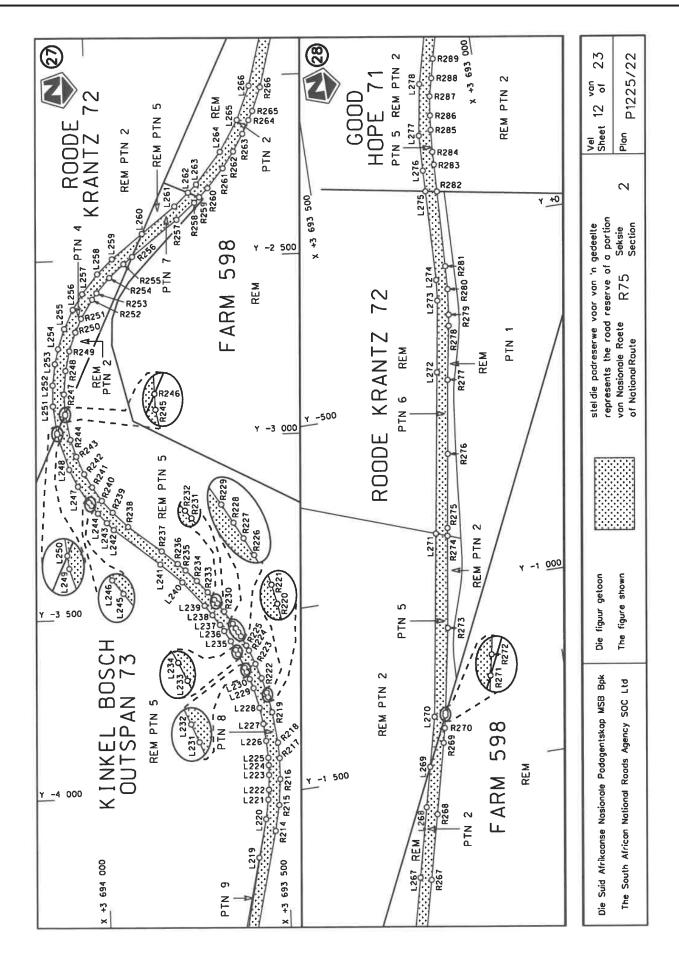


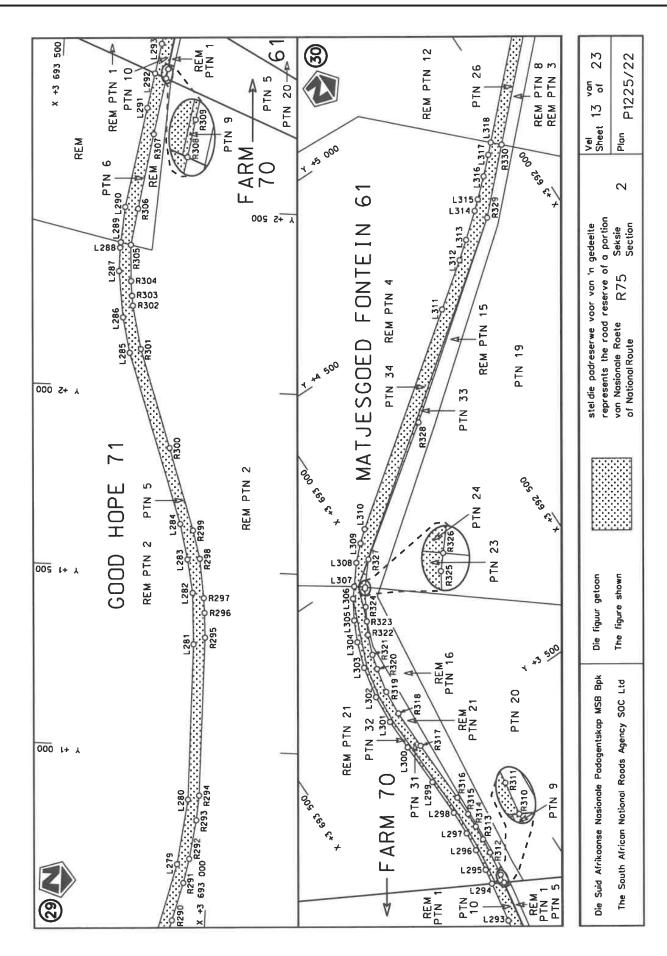


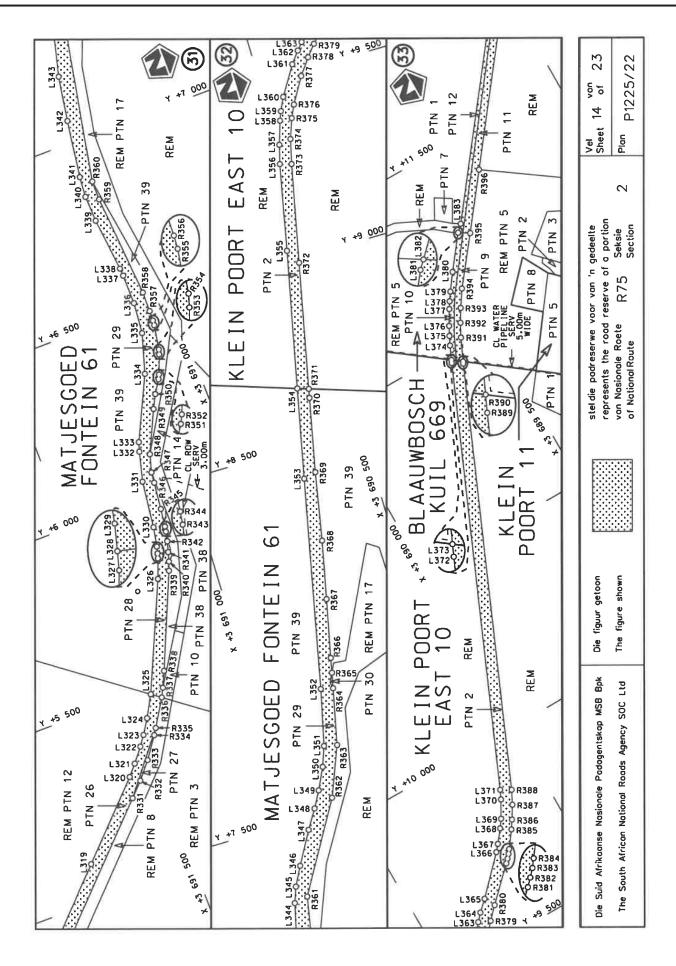
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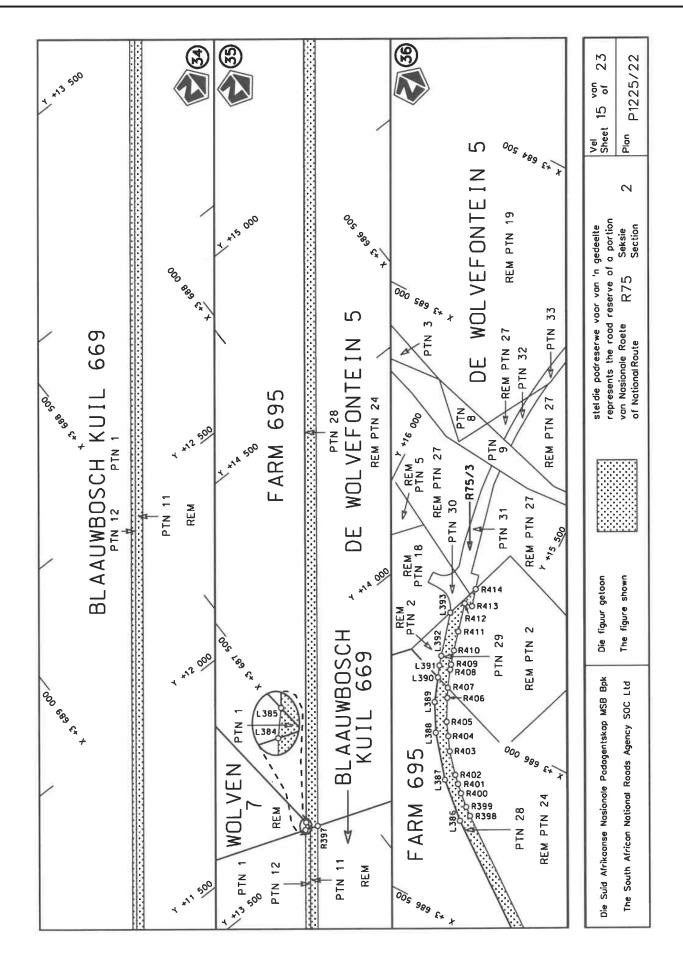












LINKERKANT/LEFT HAND SIDE REGTERKANT/RIGHT HAND SIDE Y X WG 25° Y X L1 -30 954.02 3 733 605.60 R1 -39 991.94 3 733 637.83 L3 -41 0069.53 3 732 605.66 R2 -40 191.46 3 733 402.31 L4 -41 008.33 3732 836.76 R4 -42 680.74 3 731 189.59 L5 -41 018.65 3 732 374.16 R5 -42 137.47 3 731 127.31 L7 -42 014.10 3 731 148.92 R8 -42 298.21 3 730 925.67 L9 -42 216.74 3 730 926.71 R10 -42 298.21 3 730 740.50 L10 -42 217.71 3 730 925.67 R12 -42 249.23 729 509.91 L14 -42 130.39 730 825.65
$ \begin{array}{c} \textbf{WGCD} \\ \textbf{WCCD} $

No.	49848	21
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LINKERKANT/LEFT HAND SIDE REGTERKANT/RIGHT HAND SIDE Y X WG 25° Y X L52 -40 313.92 3 718 958.57 R52 -39 737.10 3 718 168.45 L53 -40 271.63 3 718 827.02 R54 -39 776.64 3 718 825.75 L54 -40 205.66 3 718 827.02 R54 -40 177.9 3 717.97.43 L56 -39 749.43 3 718 245.83 R57 -40 168.28 3 717 384.56 L59 -39 722.63 3 718 265.81 3 716 747.23 L61 -39 707.03 3 718 166.22 R61 -40 865.81 3 716 747.22 L61 -40 73 717 22.13 R66 -39 874.94 3 716
L52 -40 31.9 3 718 958.57 7852 -39 737.10 3 718 169.45 L53 -40 211.63 3 718 901.37 R52 -39 751.18 3 718 082.32 L54 -40 205.66 3 718 598.07 R55 -39 781.82 3 718 022.75 L55 -39 782.44 3 718 243.84 R61 -40 193.40 3 717 307.17 L61 -39 722.63 3 718 243.84 R61 -40 018.23 3 716 633.77 L61 -39 740.23 3 717 522.78 R64 -39 875.61 3 716 633.77 L63 -39 786.23 3 717 222.13 R66 -39 857.50 3 715 759.17 L64 -40 061.37 3

LINKERKANT/LEFT HAND SIDE REGTERKANT/RIGHT HAND SIDE Y X WG 25° Y X 1103 -36 903.05 3 711 683.22 R103 -36 195.01 3 710 741.88 1105 -36 803.48 3 711 6152.27 R106 -35 995.00 3 710 744.84 1106 -36 780.54 3 711 591.88 R106 -35 995.00 3 710 614.37 1107 -36 714.37 3 711 200.8 710 615.3 3 710 995.10 3 710 995.3 3 710 995.7 111 -36 516.83 710 614.08 710 735.55 709 552.11 1113 -36 199.51 3 710 673.48 R114 -32 861.80 708 761.87 711.15 -32 861.80 708 763.37 711	PADRESERWE KOÖRDINATE /	ROAD RESERVE CO-ORDINATES
No. No. <th>LINKERKANT/LEFT HAND SIDE</th> <th>REGTERKANT/RIGHT HAND SIDE</th>	LINKERKANT/LEFT HAND SIDE	REGTERKANT/RIGHT HAND SIDE
1104 -36 850.82 3 711 652.27 R104 -36 132.32 3 710 741.88 1105 -36 803.48 3 711 595.18 R105 -35 995.00 3 710 618.11 1107 -36 634.13 3 711 1519.24 R107 -35 700.69 3 710 398.58 1109 -36 634.13 3 711 1000.70 R111 -34 148.72 3 709 615.68 1111 -36 361.29 3 710 091.00 R112 -34 140.57 3 709 515.68 1113 -36 199.51 3 710 803.29 R113 -34 117.31 3 709 510.69 1113 -36 199.51 3 710 617.85 R115 -32 813.48 3 708 164.03 1114 -35 680.40 3 710 53.55 710 712.13 710 53.55 710		a 20-
	$ L104 -36 850.82 3 711 652.27 \\ L105 -36 803.48 3 711 616.42 \\ L106 -36 780.54 3 711 519.24 \\ L107 -36 714.37 3 711 519.24 \\ L108 -36 634.13 3 711 401.89 \\ L109 -36 532.97 3 711 200.61 \\ L111 -36 361.29 3 711 000.70 \\ L112 -36 287.35 3 710 914.08 \\ L113 -36 199.51 3 710 830.29 \\ L114 -36 116.66 3 710 763.43 \\ L115 -35 971.82 3 710 673.85 \\ L116 -35 923.34 3 710 649.43 \\ L117 -35 832.81 3 710 608.32 \\ L118 -35 680.40 3 710 558.17 \\ L119 -35 619.20 3 710 558.17 \\ L120 -35 444.50 3 710 419.81 \\ L121 -35 149.06 3 710 231.55 \\ L122 -34 201.07 3 709 619.28 \\ L123 -34 100.64 3 709 531.28 \\ L124 -32 859.27 3 708 224.83 \\ L125 -32 748.35 3 708 108.09 \\ L126 -31 182.86 3 706 460.45 \\ L127 -30 731.60 3 705 986.89 \\ L128 -30 610.29 3 705 859.58 \\ L129 -30 563.43 3 705 814.35 \\ L130 -30 252.97 3 705 859.58 \\ L129 -30 563.43 3 702 768.22 \\ L131 -28 774.64 3 704 319.48 \\ L132 -28 279.17 3 703 906.15 \\ L133 -26 913.32 3 702 768.22 \\ L134 -24 993.42 3 701 168.70 \\ L135 -23 962.46 3 700 309.81 \\ L136 -23 893.29 3 700 257.84 \\ L137 -22 925.49 3 699 783.90 \\ L140 -22 658.35 3 699 67.16 \\ L141 -22 606.96 3 699 636.96 \\ L142 -22 548.47 3 699 619.01 \\ L136 -23 893.29 3 700 257.84 \\ L137 -23 840.54 3 700 189.74 \\ L139 -22 925.49 3 699 783.90 \\ L140 -22 658.35 3 699 657.16 \\ L144 -22 490.30 3 699 57.45 \\ L145 -21 948.90 3 699 57.45 \\ L144 -22 490.33 3 699 57.45 \\ L144 -22 490.33 3 699 57.45 \\ L145 -21 948.90 3 699 57.45 \\ L144 -22 490.33 3 699 57.45 \\ L145 -21 948.90 3 699 57.45 \\ L146 -21 808.27 3 699 214.55 \\ $	R104 -36 132.32 3 710 741.88 R105 -35 995.00 3 710 645.37 R106 -35 945.50 3 710 645.37 R107 -35 700.69 3 710 534.36 R109 -35 277.66 3 710 284.65 R110 -34 242.83 3 709 615.68 R111 -34 188.72 3 709 575.19 R112 -34 160.55 3 709 575.19 R111 -34 187.73 3 709 575.19 R112 -34 160.74 3 708 189.36 R115 -32 861.80 3 708 164.03 R116 -32 813.48 3 708 189.36 R117 -30 753.55 3 705 763.37 R119 -30 508.80 3 705 751.07 R121 -28 790.64 3 704 </th

No.	49848	23
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V X WG 25 Y X 1155 -18 169.13 3 699 052.57 R154 -18 053.54 3 699 004.45 1155 -18 105.94 3 699 042.01 R155 -17 936.90 3 698 990.31 1156 -18 069.71 3 699 042.01 R157 -17 879.13 698 991.07 1158 -18 069.71 3 699 015.17 R160 -17 712.62 3 698 910.67 1160 -17 930.84 3 698 997.49 R162 -17 502.76 3 698 760.05 1163 -17 866.39 3 698 997.49 R162 -17 502.76 3 698 839.53 1164 -17 703.31 3 698 829.96 R166 -16 934.87 3 698 321.81 1165 -17 703.31 3 698 829.26 R166 -15 938.393.17 <
WG2D
L155 -18 169.13 3 699 048.61 R155 -17 936.90 3 698 974.07 L157 -18 112.56 3 699 042.01 R157 -17 879.13 3 698 955.10 L158 -18 046.96 3 699 022.10 R159 -17 766.72 3 698 834.06 L160 -17 930.84 3 698 985.50 R161 -17 761.21 3 698 830.53 L164 -17 755.91 3 698 933.72 R163 -17 277.03 3 698 698 333.11 L165 -17 703.31 3 698 882.96 R165 -16 944.87 3 698 333.18 L166 -17 555.83 698 882.96 R165 -15 934.87 3 697 180.16 L17 -16 626.33 698 822.485 R169 -15 058.73 3 697 210.367
Sheet of 20

	PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES		
VVCL VVCL	LINKERKANT/LEFT HAND SIDE		
	Y X WO	G 25º Y X	
Vel ₂₀ Van ₂₃ P1225/22 Sheet of	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	R206 -6 355.05 3 693 993.40 R207 -6 287.65 3 693 985.34 R209 -6 099.56 3 693 954.82 R210 -5 285.27 3 693 783.29 R211 -5 063.12 3 693 597.98 R211 -4 04.46 3 693 597.98 R211 -4 05.20 3 693 517.18 R215 -4 033.48 3 693 522.44 R216 -3 902.75 3 693 517.18 R218 -3 859.26 3 693 544.07 R221 -3 718.79 3 693 544.07 R222 -3 678.22 3 693 560.58 R223 -3 638.13 3 693 620.72 R224 -3 599.85 693 620.72 R225 -3 585.78 693 627.27	

No.	49848	25
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V X WG 25* Y X 1256 -2 636.27 3 694 050.47 R256 -2 493.94 3 693 881.07 1257 -2 533.18 694 050.47 R256 -2 493.94 3 693 754.61 1258 -2 539.24 3 693 753.73 R257 -2 394.00 3 693 689.744 1260 -2 309.40 3 693 759.31 R261 -2 209.93 3 693 592.59 1263 -2 209.43 693 693 693 693 547.83 1264 -2 129.44 8 693 580.01 R265 -2 099.06 3 693 547.83 1266 -1 028.64 803 888 R264 -1 31.93 863 563 513.35 1266 -1 623.63 41.428
$ \begin{array}{c} 1.256 & -2 & 636.27 & 3 & 694 & 022.95 & R257 & -2 & 2943.68 & 3 & 693 & 754.61 \\ 1.257 & -2 & 539.18 & 3 & 693 & 977.34 & R258 & -2 & 2349.00 & 3 & 693 & 764.14 \\ 1.259 & -2 & 498.73 & 3 & 693 & 977.34 & R258 & -2 & 2349.00 & 3 & 693 & 662.66 \\ 1.261 & -2 & 357.49 & 3 & 693 & 759.31 & R261 & -2 & 255.91 & 3 & 693 & 662.66 \\ 1.262 & -2 & 228.41 & 3 & 693 & 697.48 & R263 & -2 & 161.72 & 3 & 693 & 565.96 \\ 1.264 & -2 & 209.94 & 3 & 693 & 580.01 & R265 & -2 & 099.06 & 3 & 693 & 547.83 \\ 1.265 & -2 & 028.62 & 3 & 693 & 544.48 & R266 & -2 & 033.84 & 3 & 693 & 556.56 \\ 1.266 & -2 & 028.62 & 3 & 693 & 546.50 & R267 & -1 & 804.49 & 3 & 693 & 556.55 \\ 1.266 & -2 & 028.62 & 3 & 693 & 443.02 & R266 & -1 & 626.08 & 3 & 693 & 456.55 \\ 1.266 & -1 & 602.34 & 3 & 693 & 439.88 & R266 & -1 & 626.08 & 3 & 693 & 456.55 \\ 1.270 & -1 & 356.25 & 3 & 693 & 379.73 & R270 & -1 & 391.46 & 3 & 693 & 356.57 \\ 1.271 & -1 & 356.25 & 3 & 693 & 191.51 & R274 & -1 & 357.32 & 3 & 693 & 349.66 \\ 1.272 & -408.93 & 3 & 693 & 228.11 & R272 & -1 & 349.29 & 3 & 693 & 349.66 \\ 1.272 & -408.93 & 3 & 693 & 198.51 & R274 & -863.27 & 3 & 693 & 268.13 \\ 1.275 & -211.64 & 3 & 693 & 196.56 & R273 & -1 & 117.32 & 3 & 693 & 268.13 \\ 1.275 & -408.93 & 198.32 & R277 & -433.99 & 693 & 222.08 \\ 1.276 & 151.73 & 3 & 693 & 156.62 & R278 & -285.70 & 3 & 693 & 176.60 \\ 1.279 & 678.36 & 3693 & 054.22 & R279 & -255.27 & 3 & 693 & 176.60 \\ 1.279 & 678.36 & 3693 & 054.22 & R279 & -255.27 & 3 & 693 & 176.60 \\ 1.288 & 2 & 391.17 & 3 & 693 & 302.84 & R286 & -1 & 184.54 & 3 & 693 & 164.08 \\ 1.281 & 1 & 292.48 & 3693 & 056.30 & R281 & -1 & 10.51 & 3 & 693 & 164.08 \\ 1.281 & 1 & 292.48 & 3693 & 056.30 & R281 & -1 & 10.51 & 3 & 693 & 164.08 \\ 1.281 & 1 & 292.48 & 3693 & 052.98 & R285 & 260.36 & 3 & 693 & 144.52 \\ 1.286 & 2 & 193.32 & 3 & 693 & 302.84 & R286 & 300.44 & 3 & 693 & 140.01 \\ 1.287 & 2 & 31.150 & 3 & 693 & 319.55 & R286 & 402.62 & 3 & 693 & 126.90 \\ 1.294 & 3 & 569.75 & 3 & 693 & 302.84 & R286 & 300.44 & 3 & 693 & 126.90 \\ 1.294 & 3 & 059.75 & 3 & 693 & 092.98 $
1256 -2 636.27 3 694 050.47 R256 -2 394.68 3 693 754.61 1258 -2 539.24 3 693 973.34 R258 -2 349.00 3 693 704.14 1259 -2 480.73 3 693 851.91 R258 -2 349.00 3 693 663.74 1261 -2 430.74 3 693 697.48 R262 -2 209.93 3 693 562.50 1264 -2 209.41 3 693 580.01 R264 -2 124.25 3 693 545.56 1265 -2 122.64 3 693 544.48 R266 -2 038.44 3 693 356.55 1266 -1 602.34 3 693 486.50 R267 -1 804.49 3 693 366.27 1270 -1 356.52 3 693 492.93 3 693 480.47 1 357.35 1277

	PADRESERWE	KOÖRDINATE /	ROAD RESE	ERVE CO-ORI	DINATES
$ \begin{array}{c} 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 $	LINKERKANT/LEFT HAND SIDE		REGTEI	RKANT/RIGH	FHAND SIDE
			3 25⁰	Υ	Х
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	R307 R308 R309 R310 R311 R312 R313 R314 R315 R315 R316 R317 R318 R319 R320 R321 R322 R323 R324 R325 R326 R327 R328 R329 R320 R321 R322 R323 R324 R325 R326 R327 R328 R329 R330 R331 R332 R333 R334 R335 R336 R337 R338 R339 R340 R337 R338 R339 R340 R341 R342 R343 R344 R345 R346 R347 R348 R349 R350 R351 R352 R353 R354 R355 R356 R357	2 862.22 2 888.49 3 053.45 3 076.87 3 145.11 3 186.28 3 227.26 3 268.18 3 227.26 3 322.76 3 322.76 3 322.76 3 322.76 3 322.76 3 397.14 3 397.145 3 872.14 3 997.68 3 995.14 3 995.14 3 995.14 3 995.14 3 995.14 3 995.14 3 995.14 3 995.14 5 269.64 5 315.90 5 374.47 5 391.61 5 465.22 5 883.45 5 893.45 5 893.45 5 893.45 5 907.55 5 893.45 5 907.55 5 957.32 6 061.54 6 224.90 6 261.80 6 374.70 6 442.32 6 483.64	3 693 213.72 3 693 209.18 3 693 181.37 3 693 167.77 3 693 163.30 3 693 163.30 3 693 165.69 3 693 165.69 3 693 165.69 3 693 165.69 3 693 165.69 3 693 165.69 3 693 165.69 3 693 165.69 3 693 165.69 3 693 165.69 3 693 077.33 3 693 077.33 3 693 050.93 3 693 048.19 3 693 048.19 3 693 050.75 3 691 555.51 3 691 555.51 3 691 463.20 3 691 248.77 3

No. 49848 2	7
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PADRESERWE KO	PADRESERWE KOÖRDINATE / ROAD RESERVE CO-ORDINATES			
LINKERKANT/LEFT HAND SIDE REGTERKANT/RIGH		T HAND SIDE		
Y	X W	G 25º	Y	Х
L358 9 384.83 3 L359 9 409.69 3 L360 9 445.91 3 L361 9 525.66 3 L362 9 557.98 3 L363 9 577.63 3 L364 9 597.66 3 L365 9 625.25 3 L366 9 721.33 3 L367 9 739.13 3 L368 9 773.46 3 L369 9 795.45 3 L370 9 842.23 3 L370 9 842.23 3 L371 9 866.57 3 L372 10 965.09 3 L373 10 973.11 3 L374 11 010.05 3 L375 11 034.15 3 L376 11 058.67 3 L377 11 099.14 3 L378 11 117.47 3 L378 11 117.47 3 L379 11 139.85 3 L380 11 184.04 3 L381 11 271.10 3 L381 11 271.10 3 L381 11 271.43 3 L381 11 271.43 3 L384 13 583.65 3 L384 13 583.65 3 L385 13 599.11 3 L386 15 399.87 3 L386 15 399.87 3 L387 15 488.96 3 L381 5 571.20 3 L382 15 612.76 3 L391 15 647.23 3 L391 15 647.23 3 L392 15 654.79 3 L392 15 654.79 3 L393 15 686.57 3 REGTERKANT/RIGHT H/	3 690 465.31 3 690 347.88 3 690 398.24 3 690 372.78 3 690 356.19 3 690 356.19 3 690 308.60 3 690 215.33 3 690 200.23 3 690 172.98 3 690 157.41 3 690 119.32 3 690 119.32 689 643.88 689 640.27 3 689 640.27 3 689 598.61 3 689 598.61 3 689 574.70 3 689 548.06 3 689 548.06 3 689 548.06 3 689 548.06 3 689 548.06 3 689 548.06 3 689 548.06 689 548.06 <t< td=""><td>R369 R370 R371 R372 R373 R374 R375 R376 R377 R378 R377 R378 R379 R380 R381 R382 R383 R384 R385 R386 R387 R388 R388 R388 R389 R390 R391 R392 R393 R394 R395 R399 R395 R399 R395 R399 R395 R399 R395 R399 R395 R399 R395 R399 R395 R397 R398 R399 R399 R399 R399 R399 R399 R399</td><td></td><td>3 690 656.30 3 690 613.73 3 690 608.46 3 690 535.21 3 690 477.84 3 690 477.84 3 690 441.68 3 690 425.14 3 690 425.14 3 690 324.69 3 690 293.17 3 690 293.17 3 690 293.17 3 690 197.37 3 690 197.37 3 690 147.11 3 690 131.96 3 690 147.00 3 690 147.00 3 690 191.58 3 690 147.00 3 690 191.58 3 689 515.97 3 689 515.97 3 689 515.97 3 689 515.97 3</td></t<>	R369 R370 R371 R372 R373 R374 R375 R376 R377 R378 R377 R378 R379 R380 R381 R382 R383 R384 R385 R386 R387 R388 R388 R388 R389 R390 R391 R392 R393 R394 R395 R399 R395 R399 R395 R399 R395 R399 R395 R399 R395 R399 R395 R399 R395 R397 R398 R399 R399 R399 R399 R399 R399 R399		3 690 656.30 3 690 613.73 3 690 608.46 3 690 535.21 3 690 477.84 3 690 477.84 3 690 441.68 3 690 425.14 3 690 425.14 3 690 324.69 3 690 293.17 3 690 293.17 3 690 293.17 3 690 197.37 3 690 197.37 3 690 147.11 3 690 131.96 3 690 147.00 3 690 147.00 3 690 191.58 3 690 147.00 3 690 191.58 3 689 515.97 3 689 515.97 3 689 515.97 3 689 515.97 3
Y R358 6 538.72 3	X 3 691 067.29	R408 R409	15 615.13 15 619.36	3 685 888.66 3 685 874.97
R3596824.553R3606877.963R3617289.833R3627534.403R3637671.513R3647826.453R3657868.733R3667909.253R3678069.833	8 691 089.86 8 691 090.04 8 691 012.12 8 690 868.11 8 690 813.13 8 690 779.10	R410 R411 R412 R413 R414	15 629.84 15 643.00 15 662.38 15 640.93 15 653.49	3 685 836.49 3 685 784.22 3 685 706.02 3 685 703.82 3 685 656.85
		Vel Sheet	23 Van 23 of	P1225/22