Label Confusion Matrix Report

Label Name: Speed limit (20km/h)
Precision: 0.9836065573770492
Recall: 1.0
Accuracy (P): [0.98360656 0.99861111 0.99867021 0.99767981 0.99846626 0.99850523 0.99324324 0.99778761 0.99763033 0.997921 0.99848255 0.99767981 0.99854651 0.99865772 0.9962963 0.9953271 0.99333333 0.99722222 0.99739583 0.98333333 0.98901099 0.98809524 0.99115044 0.99337748 0.98888889 0.9978903 0.99444444 0.975 0.99333333 0.98901099 0.99342105 0.99647887 0.98333333 0.9952381 0.99166667 0.99742268 0.99166667 0.98412698 0.99855282 0.98888889 0.98850575 0.98387097 0.98888889]

	PR Pos	PR Neg
GT Pos	60	0
GT Neg	[0 659 691 370 591 608 87 391 361 420 598 370 627 684 209 1 323 -1 30 23 52 90 29 413 119 -21 89 30 91 223 -1 149 59 2 630 29 26 1 29]	

Label Name: Speed limit (30km/h)
Precision: 1.0
Recall: 1.0
Accuracy (P): [1. 1. 1.

Label Name: Speed limit (50km/h)
Precision: 0.9973404255319149
Recall: 1.0
Accuracy (P): [0.96721311 0.99722222 0.99734043 0.99535963 0.99693252 0.99701046 0.98648649 0.99557522 0.99526066 0.995842 0.9969651 0.99535963 0.99709302 0.99731544 0.99259259 0.99065421 0.98666667 0.99444444 0.99479167 0.96666667 0.97802198 0.97619048 0.98230088 0.98675497 0.97777778 0.99578059 0.98888889 0.95 0.98666667 0.97802198 0.98684211 0.99295775 0.96666667 0.99047619 0.98333333 0.99484536 0.98333333 0.96825397 0.99710564 0.97777778 0.97701149 0.96774194 0.97777778]

	PR Pos	PR Neg
GT Pos	750	0
GT Neg	[-691 -32 0 -321 -100 -83 -604 -300 -330 -271 -93 -321 -482 -538 -602 -392 -368 -692 -661 -668 -639 -601 -662 -278 -602 -661 -600 -468 -692 -542 -632 -364 -632 -689 -61 -662 -662]	2

Label Name: Speed limit (60km/h)
Precision: 1.0
Recall: 0.9577777777777777
Accuracy (P): [0.68852459 0.97361111 0.97473404 0.95591647 0.9708589 0.9715994 0.87162162 0.9579646 0.9549763 0.96049896 0.97116844 0.95591647 0.97238372 0.97449664 0.92962963 0.91121495 0.87333333 0.94722222 0.95052083 0.68333333 0.79120879 0.77380952 0.83185841 0.87417219 0.78888889 0.95991561 0.89444444 0.525 0.87333333 0.79120879 0.875 0.93309859 0.68333333 0.90952381 0.84166667 0.95103093 0.84166667 0.6984127 0.97250362 0.78888889 0.7816092 0.69354839 0.78888889]

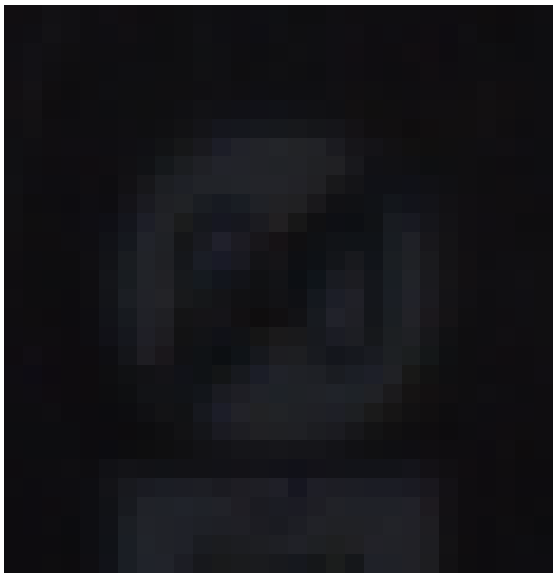
	PR Pos	PR Neg
GT Pos	431	19
GT Neg	[-389 270 302 -19 202 219 -302 2 -28 31 209 -19 23 -180 -236 -300 -90 -66 -390 -359 -366 -337 -299 -360 24 -2 -300 -359 -298 -166 -390 -240 -330 -62 -330 -387 241 -360 -360]	0

Label Name: Speed limit (70km/h)
Precision: 1.0
Recall: 0.9878787878787879
Accuracy (P): [0.86885246 0.98888889 0.9893617 0.98143852 0.98773006 0.98804185 0.94594595 0.98230088 0.98104265 0.98336798 0.98786039 0.98143852 0.98837209 0.98926174 0.97037037 0.96261682 0.94666667 0.97777778 0.97916667 0.86666667 0.91208791 0.9047619 0.92920354 0.94701987 0.91111111 0.98312236 0.95555556 0.8 0.94666667 0.91208791 0.94736842 0.97183099 0.86666667 0.96190476 0.93333333 0.97938144 0.93333333 0.87301587 0.98842258 0.91111111 0.90804598 0.87096774 0.91111111]

	PR Pos	PR Neg
GT Pos	652	8
GT Neg	[-599 60 92 -229 -8 9 -512 -208 -238 -179 -1 -229 2 -390 -446 -510 -300 -276 0 -600 -569 -576 -547 -509 -570 -186 -510 -569 -508 -376 -600 -450 -540 -272 -540 -597 31 -570 -570]	

Label Name: Speed limit (80km/h)
Precision: 0.9372197309417041
Recall: 0.9952380952380953
Accuracy (P): [0.26229508 0.9375 0.94015957 0.89559165 0.9309816 0.93273543 0.69594595 0.90044248 0.89336493 0.90644491 0.93171472 0.89559165 0.93459302 0.93959732 0.83333333 0.78971963 0.7 0.875 0.8828125 0.25 0.50549451 0.46428571 0.60176991 0.70198675 0.5 0.90506329 0.75 -0.125 0.7 0.50549451 0.70394737 0.8415493 0.25 0.78571429 0.625 0.88402062 0.625 0.28571429 0.93487699 0.5 0.48275862 0.27419355 0.5]

	PR Pos	PR Neg
GT Pos	627	3
GT Neg	[-611 48 80 -241 -20 -3 -524 -220 -250 -191 -13 -241 -402 -458 -522 -312 -288 42 -612 -581 -588 -559 -521 -582 -198 -522 -581 -520 -388 -612 -462 -552 -284 -552 -609 19 -582 -582]	



Label Name: End of speed limit (80km/h)
Precision: 1.0
Recall: 0.9866666666666667
Accuracy (P): [0.96721311 0.99722222 0.99734043 0.99535963 0.99693252 0.99701046 0.98648649 0.99557522 0.99526066 0.995842 0.9969651 0.99535963 0.99709302 0.99731544 0.99259259 0.99065421 0.98666667 0.99444444 0.99479167 0.96666667 0.97802198 0.97619048 0.98230088 0.98675497 0.97777778 0.99578059 0.98888889 0.95 0.98666667 0.97802198 0.98684211 0.99295775 0.96666667 0.99047619 0.98333333 0.99484536 0.98333333 0.96825397 0.99710564 0.97777778 0.97701149 0.96774194 0.97777778]

	PR Pos	PR Neg
GT Pos	148	2
GT Neg	[-89 570 602 281 502 519 -2 302 272 331 509 281 5 120 64 0 210 234 -90 -59 -66 -37 1 -60 324 30 0 -59 2 134 -90 60 -30 238 -30 -87 541 -60 -63 -60]	

Label Name: Speed limit (100km/h)
Precision: 0.9933628318584071
Recall: 0.9977777777777778
Accuracy (P): [0.93442623 0.99444444 0.99468085 0.99071926 0.99386503 0.99402093 0.97297297 0.99115044 0.99052133 0.99168399 0.9939302 0.99071926 0.99418605 0.99463087 0.98518519 0.98130841 0.97333333 0.98888889 0.98958333 0.93333333 0.95604396 0.95238095 0.96460177 0.97350993 0.95555556 0.99156118 0.97777778 0.9 0.97333333 0.95604396 0.97368421 0.98591549 0.93333333 0.98095238 0.96666667 0.98969072 0.96666667 0.93650794 0.99421129 0.95555556 0.95402299 0.93548387 0.95555556]

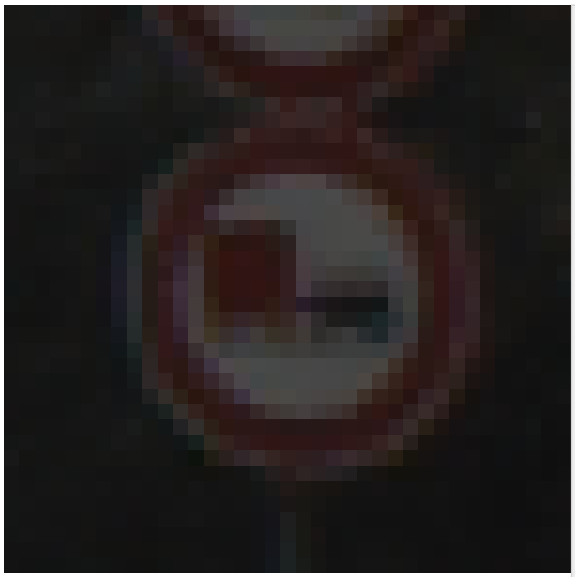
	PR Pos	PR Neg
GT Pos	449	1
GT Neg	[-392 267 299 -22 199 216 -305 -1 -31 28 206 -22 23 -183 -239 -303 -93 -69 -393 -362 -369 -340 -302 -363 21 -2 -303 -362 -301 -169 -393 -243 -333 -65 -333 -390 238 -363 -363]	

Label Name: Speed limit (120km/h)
Precision: 0.9976303317535545
Recall: 0.9355555555555556
Accuracy (P): [0.50819672 0.95833333 0.96010638 0.93039443 0.95398773 0.95515695 0.7972973 0.93362832 0.92890995 0.93762994 0.95447648 0.93039443 0.95639535 0.95973154 0.88888889 0.85981308 0.8 0.91666667 0.921875 0.5 0.67032967 0.64285714 0.73451327 0.8013245 0.66666667 0.93670886 0.83333333 0.25 0.8 0.67032967 0.80263158 0.8943662 0.5 0.85714286 0.75 0.92268041 0.75 0.52380952 0.95658466 0.66666667 0.65517241 0.51612903 0.66666667]

	PR Pos	PR Neg
GT Pos	421	29
GT Neg	[-390 269 301 -20 201 218 -303 1 -29 30 208 -20 23 -181 -237 -301 -91 -67 -391 -360 -367 -338 -300 -361 23 -2 -301 -360 -299 -167 -391 -241 -331 -63 -331 -388 240 -361 -361]	

Label Name: No passing
Precision: 0.997920997920998
Recall: 1.0
Accuracy (P): [0.98360656 0.99861111 0.99867021 0.99767981 0.99846626 0.99850523 0.99324324 0.99778761 0.99763033 0.997921 0.99848255 0.99767981 0.99854651 0.99865772 0.9962963 0.9953271 0.99333333 0.99722222 0.99739583 0.98333333 0.98901099 0.98809524 0.99115044 0.99337748 0.98888889 0.9978903 0.99444444 0.975 0.99333333 0.98901099 0.99342105 0.99647887 0.98333333 0.9952381 0.99166667 0.99742268 0.99166667 0.98412698 0.99855282 0.98888889 0.98850575 0.98387097 0.98888889]

	PR Pos	PR Neg
GT Pos	480	0
GT Neg	[-420 239 271 -50 171 188 -333 -29 -59 0 178 -50 20 -211 -267 -331 -121 -97 -421 -390 -397 -368 -330 -391 -7 -3 -331 -390 -329 -197 -421 -271 -361 -93 -361 -418 210 -391 -391]	1



Label Name: No passing for vehicles over 3.5 metric tons
Precision: 1.0
Recall: 0.9984848484848485
Accuracy (P): [0.98360656 0.99861111 0.99867021 0.99767981 0.99846626 0.99850523 0.99324324 0.99778761 0.99763033 0.997921 0.99848255 0.99767981 0.99854651 0.99865772 0.9962963 0.9953271 0.99333333 0.99722222 0.99739583 0.98333333 0.98901099 0.98809524 0.99115044 0.99337748 0.98888889 0.9978903 0.99444444 0.975 0.99333333 0.98901099 0.99342105 0.99647887 0.98333333 0.9952381 0.99166667 0.99742268 0.99166667 0.98412698 0.99855282 0.98888889 0.98850575 0.98387097 0.98888889]

	PR Pos	PR Neg
GT Pos	659	1
GT Neg	[-599 60 92 -229 -8 9 -512 -208 -238 -179 -1 -229 2 -390 -446 -510 -300 -276 -600 -569 -576 -547 -509 -570 -186 -510 -569 -508 -376 -600 -450 -540 -272 -540 -597 31 -570 -570]	0

Label Name: Right of way at the next intersection
Precision: 0.962877030162413
Recall: 0.9880952380952381
Accuracy (P): [0.6557377 0.97083333 0.97207447 0.9512761 0.96779141 0.96860987 0.85810811 0.95353982 0.95023697 0.95634096 0.96813354 0.9512761 0.96947674 0.97181208 0.92222222 0.90186916 0.86 0.94166667 0.9453125 0.65 0.76923077 0.75 0.81415929 0.86092715 0.76666667 0.9556962 0.88333333 0.475 0.86 0.76923077 0.86184211 0.92605634 0.65 0.9 0.825 0.94587629 0.825 0.66666667 0.96960926 0.76666667 0.75862069 0.66129032 0.76666667]

	PR Pos	PR Neg
GT Pos	415	5
GT Neg	[-375 284 316 -5 216 233 -288 16 -14 45 223 -5 25 -166 -222 -286 -76 -52 -376 -345 -352 -323 -285 -346 38 -2 -286 -345 -284 -152 -376 -226 -316 -48 -316 -373 255 -346 -346]	

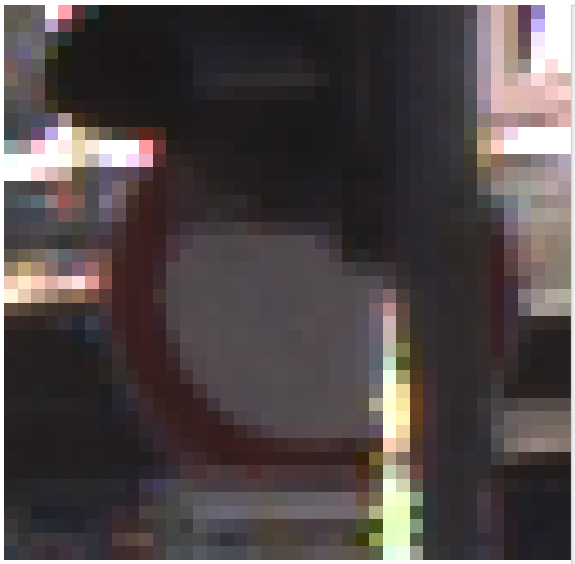
Label Name: Priority road
Precision: 0.997093023255814
Recall: 0.9942028985507246
Accuracy (P): [0.90163934 0.99166667 0.99202128 0.98607889 0.99079755 0.99103139 0.95945946 0.98672566 0.98578199 0.98752599 0.9908953 0.98607889 0.99127907 0.99194631 0.97777778 0.97196262 0.96 0.98333333 0.984375 0.9 0.93406593 0.92857143 0.94690265 0.9602649 0.93333333 0.98734177 0.96666667 0.85 0.96 0.93406593 0.96052632 0.97887324 0.9 0.97142857 0.95 0.98453608 0.95 0.9047619 0.99131693 0.93333333 0.93103448 0.90322581 0.93333333]

	PR Pos	PR Neg
GT Pos	686	4
GT Neg	[-631 28 60 -261 -40 -23 -544 -240 -270 -211 -33 -261 -422 -478 -542 -332 -308 -632 -601 -608 -579 -541 -602 -218 -542 -601 -540 -408 -632 -482 -572 -304 -572 -629 -1 -602 -602]	2

Label Name: Yield
Precision: 0.9664429530201343
Recall: 1.0
Accuracy (P): [0.59016393 0.96527778 0.96675532 0.94199536 0.96165644 0.96263079 0.83108108 0.94469027 0.94075829 0.94802495 0.96206373 0.94199536 0.96366279 0.96644295 0.90740741 0.88317757 0.83333333 0.93055556 0.93489583 0.58333333 0.72527473 0.70238095 0.77876106 0.83443709 0.72222222 0.94725738 0.86111111 0.375 0.83333333 0.72527473 0.83552632 0.91197183 0.58333333 0.88095238 0.79166667 0.93556701 0.79166667 0.6031746 0.96382055 0.72222222 0.71264368 0.59677419 0.72222222]

	PR Pos	PR Neg
GT Pos	720	0
GT Neg	[-684 -25 7 -314 -93 -76 -597 -293 -323 -264 -86 -314 -475 -531 -595 -385 -361 -685 -654 -661 -632 -594 -655 -271 -595 -654 -593 -461 -685 -535 -625 -357 -625 -682 -54 -655 -655]	25

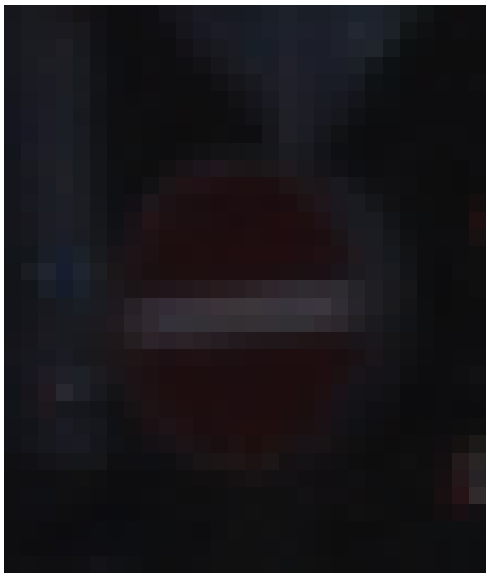
Label Name: Stop
Precision: 1.0
Recall: 1.0
Accuracy (P): [1. 1. 1.



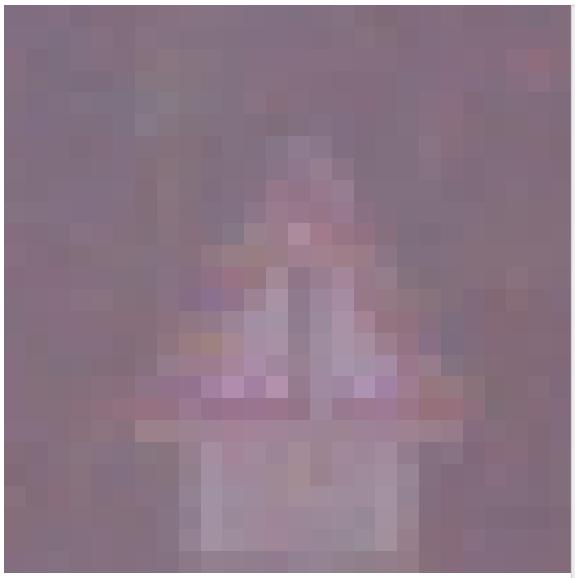
Label Name: No vehicles
Precision: 0.9766355140186916
Recall: 0.9952380952380953
Accuracy (P): [0.90163934 0.99166667 0.99202128 0.98607889 0.99079755 0.99103139 0.95945946 0.98672566 0.98578199 0.98752599 0.9908953 0.98607889 0.99127907 0.99194631 0.97777778 0.97196262 0.96 0.98333333 0.984375 0.9 0.93406593 0.92857143 0.94690265 0.9602649 0.93333333 0.98734177 0.96666667 0.85 0.96 0.93406593 0.96052632 0.97887324 0.9 0.97142857 0.95 0.98453608 0.95 0.9047619 0.99131693 0.93333333 0.93103448 0.90322581 0.93333333]

	PR Pos	PR Neg
GT Pos	209	1
GT Neg	[-154 505 537 216 437 454 -67 237 207 266 444 216 4 55 -1 -65 145 169 -155 -124 -131 -102 -64 -125 259 -3 -65 -124 -63 69 -155 -5 -95 173 -95 -152 476 -125 -12 -125]	

Label Name: Vehicles over 3.5 metric tons prohibited
Precision: 1.0
Recall: 1.0
Accuracy (P): [1. 1. 1.



Label Name: No entry
Precision: 1.0
Recall: 1.0
Accuracy (P): [1. 1. 1.



Label Name: General caution
Precision: 0.9973958333333334
Recall: 0.982051282051282
Accuracy (P): [0.86885246 0.98888889 0.9893617
0.98143852 0.98773006 0.98804185 0.94594595
0.98230088 0.98104265 0.98336798 0.98786039
0.98143852 0.98837209 0.98926174 0.97037037
0.96261682 0.94666667 0.97777778 0.97916667
0.86666667 0.91208791 0.9047619 0.92920354
0.94701987 0.91111111 0.98312236 0.95555556 0.8
0.94666667 0.91208791 0.94736842 0.97183099
0.86666667 0.96190476 0.93333333 0.97938144
0.93333333 0.87301587 0.98842258 0.91111111
0.90804598 0.87096774 0.91111111]

	PR Pos	PR Neg
GT Pos	383	7
GT Neg	[-330 329 361 40 261 278 -243 61 31 90 268 40 29 -121 -177 -241 -31 -7 -331 -300 -307 -278 -240 -301 83 -2 -241 -300 -239 -107 -331 -181 -271 -3 -271 -328 300 -301 -3 -301]	

Label Name: Dangerous curve to the left
Precision: 1.0
Recall: 1.0
Accuracy (P): [1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.

Label Name: Dangerous curve to the right
Precision: 0.989010989010989
Recall: 1.0
Accuracy (P): [0.98360656 0.99861111 0.99867021 0.99767981 0.99846626 0.99850523 0.99324324 0.99778761 0.99763033 0.997921 0.99848255 0.99767981 0.99854651 0.99865772 0.9962963 0.9953271 0.99333333 0.99722222 0.99739583 0.98333333 0.98901099 0.98809524 0.99115044 0.99337748 0.98888889 0.9978903 0.99444444 0.975 0.99333333 0.98901099 0.99342105 0.99647887 0.98333333 0.9952381 0.99166667 0.99742268 0.99166667 0.98412698 0.99855282 0.98888889 0.98850575 0.98387097 0.98888889]

	PR Pos	PR Neg
GT Pos	90	0
GT Neg	[-30 629 661 340 561 578 293 -31 01-7 22 60	57 361 331 390 568 340 597 654 179 -1 383 89 -51 59 0 61 193 -31 119 29 -28 600 -1 -4 -29 -1]

Label Name: Double curve
Precision: 0.9761904761904762
Recall: 0.9111111111111111
Accuracy (P): [0.83606557 0.98611111 0.98670213 0.97679814 0.98466258 0.98505232 0.93243243 0.97787611 0.97630332 0.97920998 0.98482549 0.97679814 0.98546512 0.98657718 0.96296296 0.95327103 0.93333333 0.97222222 0.97395833 0.83333333 0.89010989 0.88095238 0.91150442 0.93377483 0.88888889 0.97890295 0.94444444 0.75 0.93333333 0.89010989 0.93421053 0.96478873 0.83333333 0.95238095 0.91666667 0.9742268 0.91666667 0.84126984 0.98552822 0.88888889 0.88505747 0.83870968 0.88888889]

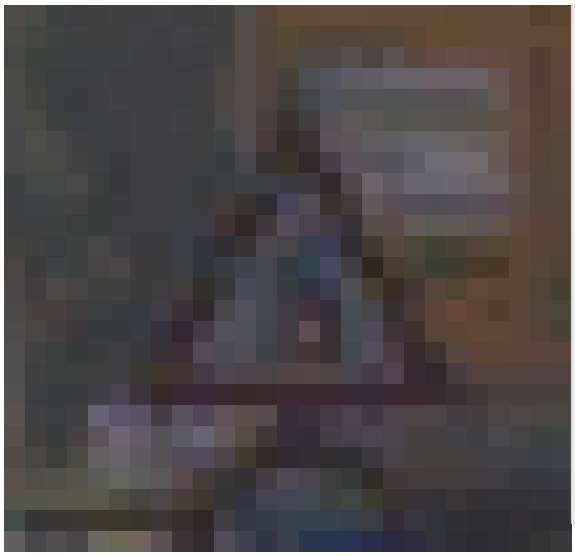
	PR Pos	PR Neg
GT Pos	82	8
GT Neg	[-31 628 660 339 560 577 292 -32 -12 -8 21 59	56 360 330 389 567 339 596 653 178 -2 382 88 -52 58 -1 60 192 -32 118 28 -29 599 -2 -5 -30 -2]

Label Name: Bumpy road
Precision: 1.0
Recall: 0.9416666666666667
Accuracy (P): [0.8852459 0.99027778 0.99069149 0.9837587 0.9892638 0.98953662 0.9527027 0.98451327 0.98341232 0.98544699 0.98937785 0.9837587 0.98982558 0.99060403 0.97407407 0.96728972 0.95333333 0.98055556 0.98177083 0.88333333 0.92307692 0.91666667 0.9380531 0.95364238 0.92222222 0.98523207 0.96111111 0.825 0.95333333 0.92307692 0.95394737 0.97535211 0.88333333 0.96666667 0.94166667 0.98195876 0.94166667 0.88888889 0.98986975 0.92222222 0.91954023 0.88709677 0.92222222]

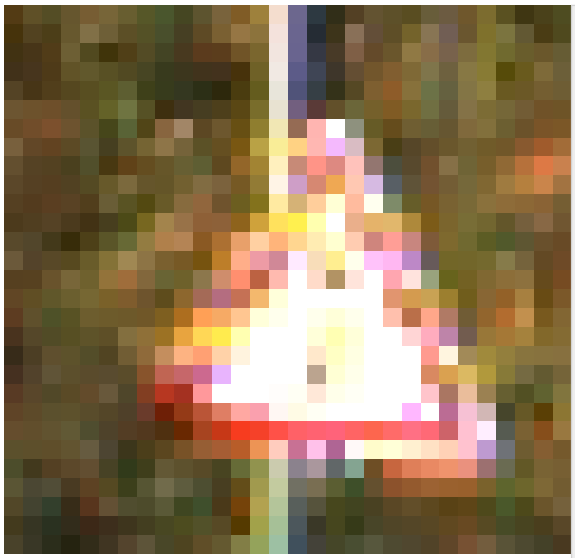
	PR Pos	PR Neg
GT Pos	113	7
GT Neg	[-59 600 632 311 532 549 264 -60 -29 0 36 -7 31	28 332 302 361 539 311 568 625 150 -30 354 60 -80 30 -29 32 164 -60 90 0 -57 571 -30 -33 -58 -30]

Label Name: Slippery road
Precision: 0.9933774834437086
Recall: 1.0
Accuracy (P): [0.98360656 0.99861111 0.99867021 0.99767981 0.99846626 0.99850523 0.99324324 0.99778761 0.99763033 0.997921 0.99848255 0.99767981 0.99854651 0.99865772 0.9962963 0.9953271 0.99333333 0.99722222 0.99739583 0.98333333 0.98901099 0.98809524 0.99115044 0.99337748 0.98888889 0.9978903 0.99444444 0.975 0.99333333 0.98901099 0.99342105 0.99647887 0.98333333 0.9952381 0.99166667 0.99742268 0.99166667 0.98412698 0.99855282 0.98888889 0.98850575 0.98387097 0.98888889]

	PR Pos	PR Neg
GT Pos	150	0
GT Neg	[-90 569 601 280 501 518 -3 301 271 330 508 280 5 119 63 -1 209 233 -91 -60 -67 -38 0 -61 323 29 -1 -60 1 1 133 -91 59 -31 237 -31 -88 540 -61 -64 -61]	



Label Name: Road narrows on the right
Precision: 1.0
Recall: 1.0
Accuracy (P): [1. 1. 1.



Label Name: Traffic signals
Precision: 0.9888888888888889
Recall: 0.9888888888888889
Accuracy (P): [0.93442623 0.99444444 0.99468085 0.99071926 0.99386503 0.99402093 0.97297297 0.99115044 0.99052133 0.99168399 0.9939302 0.99071926 0.99418605 0.99463087 0.98518519 0.98130841 0.97333333 0.98888889 0.98958333 0.93333333 0.95604396 0.95238095 0.96460177 0.97350993 0.95555556 0.99156118 0.97777778 0.9 0.97333333 0.95604396 0.97368421 0.98591549 0.93333333 0.98095238 0.96666667 0.98969072 0.96666667 0.93650794 0.99421129 0.95555556 0.95402299 0.93548387 0.95555556]

	PR Pos	PR Neg
GT Pos	178	2
GT Neg	[-121 538 570 249 470 487 -34 270 240 299 477 249 5 88 32 -32 178 202 -122 -91 -98 -69 -31 -92 292 -2 -32 -91 -30 102 -122 28 -62 206 -62 -119 509 -92 -9 -92]	

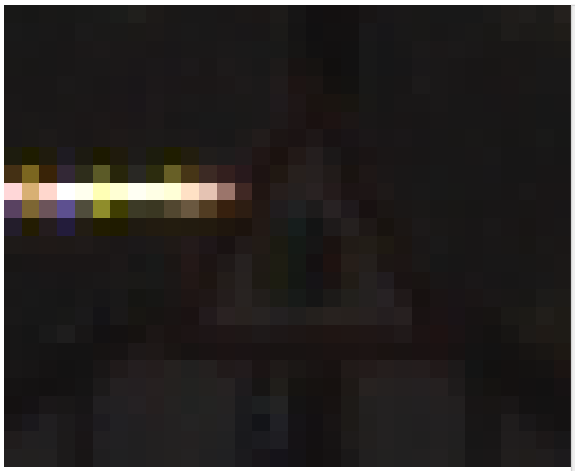
Label Name: Pedestrians
Precision: 1.0
Recall: 0.6666666666666666
Accuracy (P): [0.67213115 0.97222222 0.97340426 0.95359629 0.96932515 0.97010463 0.86486486 0.95575221 0.95260664 0.95841996 0.96965099 0.95359629 0.97093023 0.97315436 0.92592593 0.90654206 0.86666667 0.94444444 0.94791667 0.66666667 0.78021978 0.76190476 0.82300885 0.86754967 0.77777778 0.95780591 0.88888889 0.5 0.86666667 0.78021978 0.86842105 0.92957746 0.66666667 0.9047619 0.83333333 0.94845361 0.83333333 0.68253968 0.97105644 0.77777778 0.77011494 0.67741935 0.77777778]

	PR Pos	PR Neg
GT Pos	40	20
GT Neg	[1 660 692 371 592 609 88 392 362 421 599 371 628 685 210 1 324 0 31 024 53 91 30 414 120 -20 90 31 92 224 0 150 60 3 631 30 27 2 30]	

Label Name: Children crossing
Precision: 1.0
Recall: 1.0
Accuracy (P): [1. 1. 1.

Label Name: Bicycles crossing
Precision: 0.989010989010989
Recall: 1.0
Accuracy (P): [0.98360656 0.99861111 0.99867021
0.99767981 0.99846626 0.99850523 0.99324324
0.99778761 0.99763033 0.997921 0.99848255
0.99767981 0.99854651 0.99865772 0.9962963
0.9953271 0.99333333 0.99722222 0.99739583
0.98333333 0.98901099 0.98809524 0.99115044
0.99337748 0.98888889 0.9978903 0.99444444 0.975
0.99333333 0.98901099 0.99342105 0.99647887
0.98333333 0.9952381 0.99166667 0.99742268
0.99166667 0.98412698 0.99855282 0.98888889
0.98850575 0.98387097 0.98888889]

	PR Pos	PR Neg
GT Pos	90	0
GT Neg	[-30 629 661 340 561 578 293 -31 01-7 22 60	57 361 331 390 568 340 597 654 179 -1 383 89 -51 59 0 61 193 -31 119 29 -28 600 -1 -4 -29 -1]



Label Name: Beware of ice/snow
Precision: 0.9671052631578947
Recall: 0.98
Accuracy (P): [0.86885246 0.98888889 0.9893617
0.98143852 0.98773006 0.98804185 0.94594595
0.98230088 0.98104265 0.98336798 0.98786039
0.98143852 0.98837209 0.98926174 0.97037037
0.96261682 0.94666667 0.97777778 0.97916667
0.86666667 0.91208791 0.9047619 0.92920354
0.94701987 0.91111111 0.98312236 0.95555556 0.8
0.94666667 0.91208791 0.94736842 0.97183099
0.86666667 0.96190476 0.93333333 0.97938144
0.93333333 0.87301587 0.98842258 0.91111111
0.90804598 0.87096774 0.91111111]

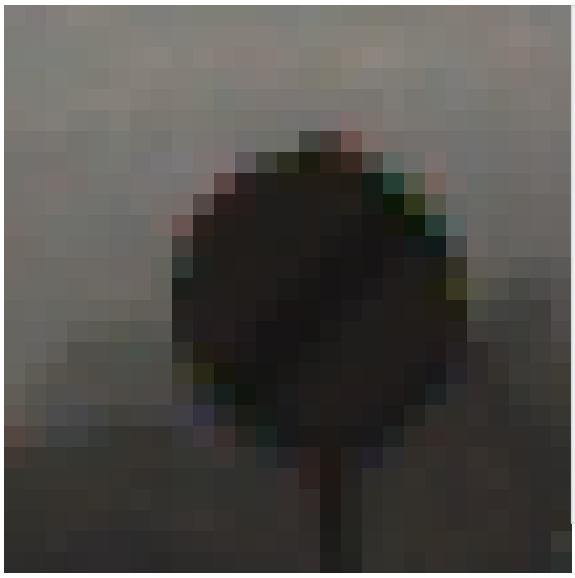
	PR Pos	PR Neg
GT Pos	147	3
GT Neg	[-94 565 597 276 497 514 -7 297 267 326 504 276 5 115 59 -5 205 229 -95 -64 -71 -42 -4 -65 319 25 -5 -64 -3 129 -95 55 -35 233 -35 -92 536 -65 -68 -65]	

5

Label Name: Wild animals crossing
Precision: 0.9507042253521126
Recall: 1.0
Accuracy (P): [0.7704918 0.98055556 0.98138298
0.9675174 0.97852761 0.97907324 0.90540541
0.96902655 0.96682464 0.97089397 0.97875569
0.9675174 0.97965116 0.98120805 0.94814815
0.93457944 0.90666667 0.96111111 0.96354167
0.76666667 0.84615385 0.83333333 0.87610619
0.90728477 0.84444444 0.97046414 0.92222222 0.65
0.90666667 0.84615385 0.90789474 0.95070423
0.76666667 0.93333333 0.88333333 0.96391753
0.88333333 0.77777778 0.97973951 0.84444444
0.83908046 0.77419355 0.84444444]

	PR Pos	PR Neg
GT Pos	270	0
GT Neg	[-223 436 468 147 368 385 -136 168 138 197 375 147 -14 -70 -134 76 100 -224 -193 -200 -171 -133 -194 190 -1 -134 -193 -132 0 -224 -74 -164 104 -164 -221 407 -194 -1 -194]	

14

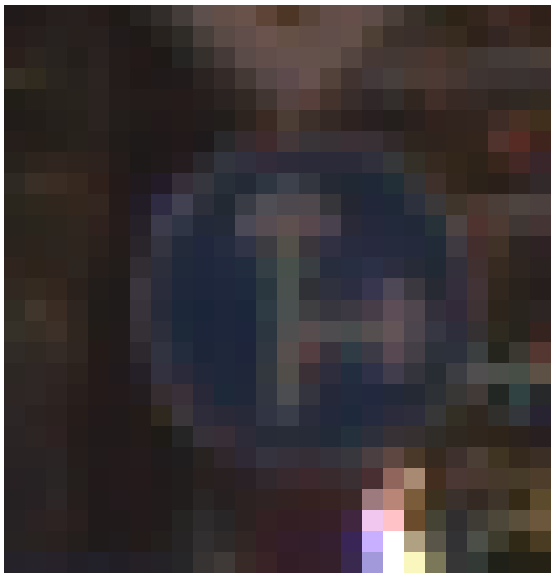


Label Name: End of all speed limits
Precision: 1.0
Recall: 1.0
Accuracy (P): [1. 1. 1.

Label Name: Turn right ahead
Precision: 1.0
Recall: 1.0
Accuracy (P): [1. 1. 1.

Label Name: Ahead only
Precision: 0.9974226804123711
Recall: 0.9923076923076923
Accuracy (P): [0.93442623 0.99444444 0.99468085 0.99071926 0.99386503 0.99402093 0.97297297 0.99115044 0.99052133 0.99168399 0.9939302 0.99071926 0.99418605 0.99463087 0.98518519 0.98130841 0.97333333 0.98888889 0.98958333 0.93333333 0.95604396 0.95238095 0.96460177 0.97350993 0.95555556 0.99156118 0.97777778 0.9 0.97333333 0.95604396 0.97368421 0.98591549 0.93333333 0.98095238 0.96666667 0.98969072 0.96666667 0.93650794 0.99421129 0.95555556 0.95402299 0.93548387 0.95555556]

	PR Pos	PR Neg
GT Pos	387	3
GT Neg	[-330 329 361 40 261 278 -243 61 31 90 268 40 29 -121 -177 -241 -31 -7 -331 -300 -307 -278 -240 -301 83 -2 -241 -300 -239 -107 -331 -181 -271 -3 -271 -328 300 -301 -3 -301]	



Label Name: Go straight or right
Precision: 1.0
Recall: 1.0
Accuracy (P): [1. 1. 1.

Label Name: Keep right
Precision: 0.9985528219971056
Recall: 1.0
Accuracy (P): [0.98360656 0.99861111 0.99867021
0.99767981 0.99846626 0.99850523 0.99324324
0.99778761 0.99763033 0.997921 0.99848255
0.99767981 0.99854651 0.99865772 0.9962963
0.9953271 0.99333333 0.99722222 0.99739583
0.98333333 0.98901099 0.98809524 0.99115044
0.99337748 0.98888889 0.9978903 0.99444444 0.975
0.99333333 0.98901099 0.99342105 0.99647887
0.98333333 0.9952381 0.99166667 0.99742268
0.99166667 0.98412698 0.99855282 0.98888889
0.98850575 0.98387097 0.98888889]

	PR Pos	PR Neg
GT Pos	690	0
GT Neg	[-630 29 61 -260 -39 -22 -543 -239 -269 -210 -32 -260 -421 -477 -541 -331 -307 -631 -600 -607 -578 -540 -601 -217 -541 -600 -539 -407 -631 -481 -571 -303 -571 -628 0 -601 -601]	

Label Name: Keep left
Precision: 1.0
Recall: 1.0
Accuracy (P): [1. 1. 1.

Label Name: End of no passing
Precision: 0.967741935483871
Recall: 1.0
Accuracy (P): [0.96721311 0.99722222 0.99734043
0.99535963 0.99693252 0.99701046 0.98648649
0.99557522 0.99526066 0.995842 0.9969651
0.99535963 0.99709302 0.99731544 0.99259259
0.99065421 0.98666667 0.99444444 0.99479167
0.96666667 0.97802198 0.97619048 0.98230088
0.98675497 0.97777778 0.99578059 0.98888889 0.95
0.98666667 0.97802198 0.98684211 0.99295775
0.96666667 0.99047619 0.98333333 0.99484536
0.98333333 0.96825397 0.99710564 0.97777778
0.97701149 0.96774194 0.97777778]

	PR Pos	PR Neg
GT Pos	60	0
GT Neg	[-1 658 690 369 590 607 86 390 360 419 597 369 626 683 208 1 322 -2 29 22 51 89 28 412 118 -22 88 29 90 222 -2 148 58 1 629 28 25 0 28]	

Label Name: End of no passing by vehicles over 3.5 metric tons
Precision: 0.9888888888888889
Recall: 0.9888888888888889
Accuracy (P): [0.96721311 0.99722222 0.99734043 0.99535963 0.99693252 0.99701046 0.98648649 0.99557522 0.99526066 0.995842 0.9969651 0.99535963 0.99709302 0.99731544 0.99259259 0.99065421 0.98666667 0.99444444 0.99479167 0.96666667 0.97802198 0.97619048 0.98230088 0.98675497 0.97777778 0.99578059 0.98888889 0.95 0.98666667 0.97802198 0.98684211 0.99295775 0.96666667 0.99047619 0.98333333 0.99484536 0.98333333 0.96825397 0.99710564 0.97777778 0.97701149 0.96774194 0.97777778]

	PR Pos	PR Neg
GT Pos	89	1
GT Neg	[-30 629 661 340 561 578 293 -31 01-7 22 60	57 361 331 390 568 340 597 654 179 -1 383 89 -51 59 0 61 193 -31 119 29 -28 600 -1 -4 -29 -1]