	dec.	⟨e ^C ·	enbb.	·4·					blec.	w.	enbb.	7				dec.	é _C .	supp.
				Mit.														
unclassified	0.13	0.12	104	0.858			unc	lassified	0.13	0.13	104		U	ınclassified	t	0.11	0.13	104
other ground	0.21	0.64	73	0.704			othe	er ground	0.21	0.58	73			ground		0.95	0.94	2203
road	0.92	0.82	1278	0.940				road	0.91	0.82	1278	3		building		0.91	0.78	1907
sidewalk	0.75	0.71	815	0.774			sic	dewalk	0.74	0.71	815		c	ther object	t	0.3	0.84	102
curb	0.23	0.59	37	0.717				curb	0.24	0.62	37			static		0.49	0.72	174
building	0.9	0.75	1771	0.986			bı	uilding	0.89	0.74	1836	5		Dynamic		0.65	0.71	578
other object	0.34	0.78	102	0.759			othe	er object	0.31	0.82	102			natural		0.94	0.92	2813
post	0.71	0.95	91	0.968			punct	tual object	0.64	0.76	133			avg/total		0.88	0.86	7881
floor lamp	0.19	0.7	20	0.982			_ I	inear	0.15	0.59	41							
traffic sign	0.07	0.22	9	0.789			ped	destrian	0.23	0.76	37				1			
mailbox	0	0	2	1.000			2 w	heelers	0.3	0.65	79							
trash can	0.1	0.36	11	0.782			4+ v	wheelers	0.69	0.45	462							
grid	0.17	0.59	41	0.861				tree	0.93	0.92	2803	3						
pedestrian	0	0	3	0.961			pott	ed plant	0.33	0.8	10	7						
other pedestrian	0.23	0.52	21	0.787			av	/g/total	0.84	0.78	7810	D						
still pedestrian	0.04	0.11	9	0.963		<u> </u>												
holding pedestrian	0	0	4	feature usage														
bicycle	0.11	0.33	3	1.000		ſ							nber of	height	patch	Π,	oatch	7
scooter	0.28	0.58	76	0.925			ppl_1	ppl_2	ppl_3	ppl_	_4 ir	ntensity	echo	above ground	h a i a h		area	
other 4+ wheels	0.73	0.43	462	0.938			0.17	 (0.03+0.0)5+0.05	+0.04	.)	0.21	0.11	0.29	0.1).12	$\dashv \mid \mid$
tree	0.93	0.92	2803	0.991)4+0.05 -		/	0.2	0.1	0.3	0.11	().12	□ ┛┃	
potted plant	0.32		10	0.973		/ L	0.21 (0.03+0.05+0.06+)	0.11	0.08	0.37	0.09) ().15	ן⊷ן
avg/total	0.84	0.78	7745	0.953														
Į.	<u> </u>	<u> </u>																