

U.A. Resolution # 12 REVISED Charge to the Cornell Bicycle and Pedestrian Committee April 21, 2015

1 2	<u>Sponsored by</u> : Matthew Battaglia, Undergraduate; Vice Chair, University Assembly; Emma Johnston, Undergraduate; Member, University Assembly		
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4	On behalf of:		
5	Lucy Stockton, Undergraduate; Member, Student Assembly Community Life Committee;		
6	Matthew Indimine, Undergraduate; Member-Elect, University Assembly		
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8	Whereas, the University Assembly ("the Assembly") has the authority to examine matters which		
9	concern the welfare of a substantial segment of the campus community and may make		
10	recommendations thereon to the President or other appropriate officers of the university, and		
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12	Whereas, a number of students, employees, and faculty members feel unsafe walking on		
13	Cornell's campus as a result of poor road infrastructure, aggressive drivers and high speed limits,		
14	and		
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16	Whereas, a survey of Cornell University's peer institutions reveals that others have tasked		
17	review committees with evaluating the effectiveness of pedestrian safety programs and		
18	pedestrian infrastructure, and		
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20	Whereas, the Cornell community continues to remember the lives of Rosalyn Degraw,		
21	Oluchukwu Onuora '15, and Angela Stedwell who all passed away this semester in traffic-		
22	related fatalities, and		
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24 25	Whereas, many cities around the world are creating Vision Zero Programs ¹ to combat unsafe		
25	road conditions and traffic-related fatalities, with the understanding that these collisions are a		
26	direct result of poor infrastructure and policy, and		
27	Wheness Compilies convert model limit is summative 20 miles nor hour ("mark") wat account one		
28	Whereas, Cornell's general speed limit is currently 30 miles per hour ("mph"), yet researchers with the AAA Equivalent for Traffic Sofity activate that the surgeon rick of a medastrian fatality.		
29	with the AAA Foundation for Traffic Safety estimate that the average risk of a pedestrian fatality in an assidant machine 25% at 22 mmb while it is only 10% at 22 mmb 2 Thus the average risk of a		
30 31	in an accident reaches 25% at 32 mph while it is only 10% at 23 mph. ² Thus the average risk of a fatality in this speed range increases a fully 150% for a mere 9 mph difference in speed, and		
31 32	ratanty in this speed range increases a runy 150% for a mere 9 mph difference in speed, and		
32 33	Whereas, New York State Law requires motorists to stop for pedestrians in crosswalks, but only		
33 34	select crosswalks on campus have signs to "stop for pedestrians," therefore be it		

 <u>http://www.visionzeroinitiative.com/en/Concept/</u>
 <u>https://www.aaafoundation.org/sites/default/files/2011PedestrianRiskVsSpeed.pdf</u>



Cornell University University Assembly

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Resolved, that the University Assembly strongly supports efforts to prioritize and properly
 resource pedestrian infrastructure and safety, and

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39 Be it Further Resolved, that the Assembly calls upon the Cornell Bicycle and Pedestrian
40 Committee (CBPC) to addresses the following tasks:
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42	(i)	Improving communication and connections between the CBPC, the campus	
43		community and the Assembly in order to increase awareness of traffic safety	
44		issues and associated efforts to tackle them,	
45	(ii)	The creation of a comprehensive bike and pedestrian plan that addresses the	
46		following goals:	
47		a. Providing and promoting safe and accessible routes and accommodations for	
48		walking and biking as a daily form of transportation,	
49		b. Reducing the volume and severity of incidents between bicyclists, pedestrians,	
50		and motorists.	
51		c. Providing bicycle and pedestrian facilities and infrastructure that minimize	
52		conflicts with vehicles,	
53		d. Implementing comprehensive education and encouragement programs	
54		targeted at students, staff and faculty,	
55		e. Improve enforcement to reduce negligent or reckless behavior among drivers,	
56		bicyclists, and pedestrians,	
57		f. Improve the connections between bicycle, pedestrian and transit systems.	
58		g. Support campus sustainability goals,	
59		h. Institutionalize active transportation and develop supportive standards to	
60		incorporate into all campus planning, design and construction activities,	
61	(iii)	Monitor implementation and produce an annual report card tracking changes in all	
62		modes, including active transportation, and safety trends.	
63	(iv)	Assisting in gaining support and setting priorities for investment of resources in	
64		traffic safety improvement efforts.	
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66	Be it Further Resolved, that this resolution be forwarded to the University President and		
67	President-Elect, the Chief of Cornell University Police, the University's Campus Planning		
68	Committee, a	nd the Director of Transportation and Mail Services, and	
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70	Be it Finally	Resolved , that the CBPC reports back its progress to the University Assembly no	

71 later than October 31, 2015.

Respectfully Submitted,

James N. Blair Chair, University Assembly