



Legislation Details

File #: Int 1457-2019 **Version:** A **Name:** Bicyclists following pedestrian control signals.
Type: Introduction **Status:** Enacted
In control: Committee on Transportation

On agenda: 2/28/2019

Enactment date: 8/23/2019 **Enactment #:** 2019/154

Title: A Local Law to amend the administrative code of the city of New York, in relation to bicyclists following pedestrian control signals

Sponsors: Carlos Menchaca, Carlina Rivera, Justin L. Brannan, Keith Powers, Mark Treyger, Stephen T. Levin

Indexes: Agency Rule-making Required

Attachments: 1. Summary of Int. No. 1457-A, 2. Summary of Int. No. 1457, 3. Int. No. 1457, 4. February 28, 2019 - Stated Meeting Agenda with Links to Files, 5. Hearing Transcript - Stated Meeting 2-28-19, 6. Minutes of the Stated Meeting - February 28, 2019, 7. Committee Report 6/12/19, 8. Hearing Testimony 6/12/19, 9. Hearing Transcript 6/12/19, 10. Proposed Int. No. 1457-A - 8/2/19, 11. Committee Report 7/22/19, 12. Hearing Transcript 7/22/19, 13. July 23, 2019 - Stated Meeting Agenda with Links to Files, 14. Hearing Transcript - Stated Meeting 7-23-19, 15. Minutes of the Stated Meeting - July 23, 2019, 16. Int. No. 1457-A (FINAL), 17. Fiscal Impact Statement, 18. Legislative Documents - Letter to the Mayor, 19. Local Law 154

Date	Ver.	Action By	Action	Result
2/28/2019	*	City Council	Introduced by Council	
2/28/2019	*	City Council	Referred to Comm by Council	
6/12/2019	*	Committee on Transportation	Hearing Held by Committee	
6/12/2019	*	Committee on Transportation	Laid Over by Committee	
7/22/2019	*	Committee on Transportation	Hearing Held by Committee	
7/22/2019	*	Committee on Transportation	Amendment Proposed by Comm	
7/22/2019	*	Committee on Transportation	Amended by Committee	
7/22/2019	A	Committee on Transportation	Approved by Committee	Pass
7/23/2019	A	City Council	Approved by Council	Pass
7/23/2019	A	City Council	Sent to Mayor by Council	
8/23/2019	A	Administration	City Charter Rule Adopted	
8/27/2019	A	City Council	Returned Unsigned by Mayor	