The New York City Council

Legislation Details

File #: Int 1285-2016 Version: A Name: Study on reducing crowding in locations with heavy

pedestrian volume.

Type: Introduction Status: Enacted

In control: Committee on Transportation

On agenda: 9/28/2016

Title: A Local Law in relation to requiring a study on locations with significant pedestrian traffic

Sponsors: Ydanis A. Rodriguez, Margaret S. Chin, Carlos Menchaca, Ben Kallos, Andrew Cohen, Costa G.

Constantinides, Stephen T. Levin, Deborah L. Rose, David G. Greenfield

Indexes: Report Required

Attachments: 1. Legislative History Report, 2. Summary of Int. No. 1285-A, 3. Summary of Int. No. 1285, 4. Int. No.

1285, 5. September 28, 2016 - Stated Meeting Agenda with Links to Files, 6. Committee Report

11/15/16, 7. Hearing Testimony 11/15/16, 8. Hearing Transcript 11/15/16, 9. Proposed Int. No. 1285-A - 5/11/17, 10. Committee Report 5/9/17, 11. Hearing Transcript 5/9/17, 12. May 10, 2017 - Stated Meeting Agenda with Links to Files, 13. Fiscal Impact Statement, 14. Hearing Transcript - Stated Meeting 5-10-17, 15. Mayor's Letter, 16. Int. No. 1285-A (FINAL), 17. Minutes of the Stated Meeting - May 10, 2017, 18. Minutes of the Recessed Stated Meeting of May 10, 2017 held on May 24, 2017,

19. Local Law 95

Date	Ver.	Action By	Action	Result
9/28/2016	*	City Council	Introduced by Council	
9/28/2016	*	City Council	Referred to Comm by Council	
11/15/2016	*	Committee on Transportation	Hearing Held by Committee	
11/15/2016	*	Committee on Transportation	Laid Over by Committee	
5/9/2017	*	Committee on Transportation	Hearing Held by Committee	
5/9/2017	*	Committee on Transportation	Amendment Proposed by Comm	
5/9/2017	*	Committee on Transportation	Amended by Committee	
5/9/2017	Α	Committee on Transportation	Approved by Committee	Pass
5/10/2017	Α	City Council	Approved by Council	Pass
5/10/2017	Α	City Council	Sent to Mayor by Council	
5/30/2017	Α	Mayor	Hearing Held by Mayor	
5/30/2017	Α	Mayor	Signed Into Law by Mayor	
6/5/2017	Α	City Council	Recved from Mayor by Council	