Legislation Details (With Text)

File #:	RES 18-16	**Version:** 1		
Type:	Resolution	**Status:**	Passed	
		In control:	City Council	
		Final action:	1/10/2018	
Title:	Preliminary Order setting the date of City Council public hearing for February 21, 2018 to consider approval for completing the sidewalk network on local streets bounded by Randolph Avenue, Hamline Avenue, Highland Parkway, and Snelling Avenue (Project No. S1801).			
Sponsors:	Chris Tolbert			
Indexes:				
Code sections:				
Attachments:	1. Summary of Engineering Recommendations, 2. Assessment Roll			

Date	Ver.	Action By	Action	Result
1/11/2018	1	Mayor's Office	Signed	
1/10/2018	1	City Council	Adopted	Pass

Preliminary Order setting the date of City Council public hearing for February 21, 2018 to consider approval for completing the sidewalk network on local streets bounded by Randolph Avenue, Hamline Avenue, Highland Parkway, and Snelling Avenue (Project No. S1801).

In the matter of improving the pedestrian access in the neighborhood by completing the sidewalk network on local streets bounded by Randolph Avenue, Hamline Avenue, Highland Parkway and Snelling Avenue. All non-compliant pedestrian ramps will be reconstructed to meet ADA standards.

There are No Right of Way acquisitions required for this project. NO ASSESSMENTS.

The Council of the City of Saint Paul, having received the report of the Mayor upon the above improvement and having considered said report, hereby resolves:

1. That the said report and the same is hereby approved with no alternatives, and that the estimated cost thereof is $778,525, financed by Capital Improvement Bonds and Federal STP Funds.

2. That a public hearing be had on said improvement on the 21st day of February, 2018, at 5:30 p.m., in the Council Chambers of the City Hall and Court House Building in the City of Saint Paul.

3. That notice of said public hearing be given to the persons and in the manner provided by the Charter, stating the time and place of hearing, the nature of the improvement and the total cost thereof as estimated.