



Legislation Details (With Text)

File #: RES 20-1736 **Version:** 1

Type: Resolution **Status:** Passed
In control: City Council
Final action: 12/16/2020

Title: Approving a petition from Minnesota Transportation Museum for specially assessing the costs of a fire protection system at 193 Pennsylvania Avenue East, covering Bay A of the building. (Project No. FP2021-01, Assessment No. 217100)

Sponsors: Dai Thao

Indexes:

Code sections:

Attachments: 1. Petition Letter, Agreement and Waiver of Appeal, 2. Assessment Roll

Date	Ver.	Action By	Action	Result
12/18/2020	1	Mayor's Office	Signed	
12/16/2020	1	City Council	Adopted	Pass

Approving a petition from Minnesota Transportation Museum for specially assessing the costs of a fire protection system at 193 Pennsylvania Avenue East, covering Bay A of the building. (Project No. FP2021-01, Assessment No. 217100)

In the matter of approving a petition from Minnesota Transportation Museum for specially assessing the costs of a fire protection system at 193 Pennsylvania Avenue East, covering Bay A of the building.

WHEREAS, said petition meets the requirements of Chapter 429 of the Minnesota Statutes and the city policy on assessing costs for fire protection systems, as adopted in Council File numbers 88-481 and 97-67; and

WHEREAS, the City Council hereby receives said petition, and the estimated cost thereof is \$150,500.00, financed by assessments; and

WHEREAS, the City Council has fully considered and reviewed said petition; now, therefore be it

RESOLVED, that the City Council does hereby approve said petition and authorize that the above described improvement be financed by special assessment in accordance with the fire protection sprinkler system requirements and procedures; and be it

FURTHER RESOLVED, that upon completion of said improvement, the proper city officials shall calculate all expenses incurred therein and shall report the same to the City Council in accordance with Chapter 429 of the Minnesota Statutes and the fire protection system policy.