City of Philadelphia

Legislation Details

File #:	2406	612	Version:	0	Name:	
Туре:	Bill				Status:	IN COMMITTEE
File created:	6/13/	/2024			In control:	Committee on Rules
On agenda:					Final action:	
Title:	Continuing the Fishtown Kensington Area Business Improvement District ("District"), in the area that generally includes both sides of Frankford Avenue from the west side of Delaware Avenue to the southwest side of Lehigh Avenue, both sides of North Front Street from the north side of Poplar Street to the south side of Diamond Street, both sides of East Girard Avenue from Frankford Avenue continuing to the west side of East Berks Street, the north side of West Girard Avenue from Frankford Avenue to North 2nd Street, and the south side of West Girard Avenue from Frankford Avenue to Howard Street, and certain blocks of streets that intersect portions of these streets; approving an extension of the boundaries of the District to include North Front Street for Montgomery Street to Diamond Street, East Girard Avenue from Frant Street to East Berks Street, and the north side of West Girard Avenue from Kensington Area Business Improvement District, Inc., a Pennsylvania non-profit corporation, as the neighborhood improvement district management association for the District; approving a plan for and report concerning the District; authorizing the Director of Commerce, on behalf of the City, to execute an agreement with the Fishtown Kensington Area Business Improvement District, Inc. to assess property owners within the District a special property assessment fee to be used in accordance with the approved plan; all in accordance with the provisions of the Community and Economic Improvement Act, and under certain terms and conditions.					
Sponsors:	Councilmember Squilla, Councilmember Lozada					
Indexes:	BUSINESS IMPROVEMENT DISTRICT					
Code sections:						
Attachments:	1. 240612 - Exhibit Set, As Introduced.pdf, 2. Bill No. 24061200					
Date	Ver.	Action By			Α	ction Result Tally
6/13/2024	0	CITY COU	JNCIL			