

Legislation Details (With Text)

File #:	141031	Version:	1	Name:	
Type:	Bill	Status:		ENACTED	
File created:	12/11/2014	In control:		Committee on Rules	
On agenda:		Final action:		3/5/2015	
Title:	To amend the Philadelphia Zoning Maps by changing the zoning designations of certain areas of land located within an area bounded by 6th Street, Wood Street, 2nd Street, Benjamin Franklin Bridge Access Road, and Vine Street Expressway Ramp.				
Sponsors:	Councilmember Squilla				
Indexes:	ZONING				
Code sections:					
Attachments:	1. 141031 - Map Set, As Amended.pdf, 2. CertifiedCopy14103101.pdf				

Date	Ver.	Action By	Action	Result	Tally
3/17/2015	1	MAYOR	SIGNED		
3/5/2015	1	CITY COUNCIL	READ AND PASSED	Pass	15:0
2/26/2015	1	CITY COUNCIL	ORDERED PLACED ON THIS DAY'S FIRST READING CALENDAR		
2/26/2015	1	CITY COUNCIL	SUSPEND THE RULES OF THE COUNCIL	Pass	
2/26/2015	1	CITY COUNCIL	READ AND ORDERED PLACED ON NEXT WEEK'S SECOND READING CALENDAR		
2/24/2015	0	Committee on Rules	HEARING NOTICES SENT		
2/24/2015	0	Committee on Rules	HEARING HELD		
2/24/2015	0	Committee on Rules	AMENDED		
2/24/2015	1	Committee on Rules	REPORTED FAVORABLY, RULE SUSPENSION REQUESTED		
12/11/2014	0	CITY COUNCIL	Introduced and Referred	Pass	

To amend the Philadelphia Zoning Maps by changing the zoning designations of certain areas of land located within an area bounded by 6th Street, Wood Street, 2nd Street, Benjamin Franklin Bridge Access Road, and Vine Street Expressway Ramp.

THE COUNCIL OF THE CITY OF PHILADELPHIA HEREBY ORDAINS:

SECTION 1. Pursuant to Section 14-106 of The Philadelphia Code, the Philadelphia Zoning Maps are hereby amended by changing the zoning designations of certain areas of land within an area bounded by 6th Street, Wood Street, 2nd Street, Benjamin Franklin Bridge Access Road, and Vine Street Expressway Ramp from the existing zoning designations indicated on Map "A1" set forth below to the zoning designations indicated on Map "B1" set forth below.

SECTION 2. This Ordinance shall become effective immediately.