## Offered by Councilor Andrea J. Campbell



## CITY OF BOSTON

ORDER FOR A HEARING REGARDING AS-OF-RIGHT ZONING PROJECTS AND EXPLORING IMPOSING NOTICE REQUIREMENTS AND OTHER COMMUNITY-INFORMED CONDITIONS

In October 2016, an applicant filed a request for a Conditional Use Permit WHEREAS, to operate a Popeyes restaurant on Washington Street in Codman Square,

which was denied after community disapproval; and

After a period of litigation, the applicant withdrew the Conditional Use Permit WHEREAS,

request and re-filed the permit application as an Allowed Use Restaurant, which

was granted, and allowed the applicant to begin construction; and

Members of the Codman Square community were not informed of the WHEREAS.

subsequent application and its approval; and

Members of the Codman Square community continue to promote and encourage WHEREAS,

healthy living and neighborhood food options including holding year-round

farmers markets and implementing residential smoking bans; and

Popeyes is the world's second largest quick-service chicken restaurant by WHEREAS.

> number of units, according to the company's 2015 Annual Report, which does not align with the Codman Square community's vision for their

business district and health goals for their residents; and

The community is concerned about ISD's capacity to track and enforce the WHEREAS,

take-out service restaurant restrictions imposed on the applicant; **NOW**,

THEREFORE BE IT

That the appropriate Committee of the Boston City Council hold a hearing ORDERED,

> to discuss the review process for as-of-right zoning projects, particularly with regards to previously rejected applicants, and to explore the tools and ordinances the City and Council may adopt to ensure these projects align with a community's vision for its residents. Those invited to provide testimony will include representatives from the Boston Planning & Development Agency, the Inspectional Services Department, the Zoning

Commission and other interested parties.

Filed on: March 21, 2018