Offered by City Councilor Ricardo Arroyo, O'Malley, Campbell, Edwards, Essaibi-George,

Flynn, Breadon, Flaherty, Mejia, Bok, Wu and Janey

CÍTY OF BOSTON IN CITY COUNCIL

ORDER FOR A HEARING TO DISCUSS COVID-19 RATES BY NEIGHBORHOODS AND STRATEGIES TO REDUCE TRANSMISSION

WHEREAS: The City of Boston is facing an unprecedented public health emergency due to the ongoing COVID-19 pandemic; and

WHEREAS: Epidemiologists at the Harvard Global Health Institute have stated that low risk of community transmission of COVID-19 is more likely when the percent of positive cases remains below 3%, and that it is important to conduct contact tracing and targeted testing in areas that have higher localized rates; and

WHEREAS: As of November 15, 2020, the percent of positive COVID-19 cases over one week for the City of Boston as a whole was 5.6%, with both East Boston and Dorchester exceeding rates of 7%; and

WHEREAS: Since the Boston Public Health Commission began tracking cases by neighborhood, the highest community positivity rates have been located in East Boston, Dorchester, Mattapan, Roxbury, and Hyde Park, which have the highest portions of the City's Black, Latinx, and immigrant residents; and

WHEREAS: COVID-19 continues to disproportionately impact Black and Latinx populations with Black residents accounting for 34% of COVID deaths and Latino residents accounting for 33% of known COVID cases in Boston; and

WHEREAS: The City of Boston needs to focus on reducing transmission rates in our most vulnerable neighborhoods, increase testing accessibility, and implement targeted and holistic interventions to address the rising number of COVID cases; NOW THEREFORE BE IT

ORDERED: That the appropriate committee of the Boston City Council hold a hearing to discuss the COVID-19 positive rates by neighborhood and the strategies that can be implemented in order to reduce transmission in our communities; and that representatives from Health and Human Services, the Boston Public Health Commission, the Boston Public Development Agency, public health experts, and other interested parties be invited.

Filed on: December 2, 2020