

BOARD of SUPERVISORS



City Hall
Dr. Carlton B. Goodlett Place, Room 244
San Francisco 94102-4689
Tel. No. 554-5184
Fax No. 554-5163
TDD/TTY No. 554-5227

March 4, 2015

File No. 150192

Sarah Jones
Environmental Review Officer
Planning Department
1650 Mission Street, 4th Floor
San Francisco, CA 94103

Dear Ms. Jones:

On February 24, 2015, Supervisor Wiener introduced the following legislation:

File No. 150192

Resolution imposing interim zoning controls for an 18-month period for parcels in the RH-1, RH-2, and RH-3 zoning districts within a perimeter established by Market Street, Clayton Street, Ashbury Street, Clifford Terrace, Roosevelt Way, Museum Way, the eastern property line of Assessor's Parcel Block No. 2620, Lot No. 063, the eastern property line of Assessor's Parcel Block No. 2619, Lot No. 001A, and Douglass Street, requiring Conditional Use authorization for any residential development on a vacant parcel that will result in total residential square footage exceeding 3,000 gross square feet; requiring Conditional Use authorization for any new residential development on a developed parcel that will increase the existing gross square footage in excess of 3,000 square feet and by more than 75% without increasing the existing legal unit count, or more than 100% if increasing the existing legal unit count; requiring Conditional Use authorization for residential development that results in greater than 55% total lot coverage; and making environmental findings, including findings of consistency with the General Plan, and the eight priority policies of Planning Code, Section 101.1.

This legislation is being transmitted to you for environmental review.

Angela Calvillo, Clerk of the Board

A handwritten signature in cursive script, appearing to read "A. Ausberry".

By: Andrea Ausberry, Assistant Clerk
Land Use & Transportation Committee

Attachment

c: Joy Navarrete, Environmental Planning
Jeanie Poling, Environmental Planning

Not defined as a project under CEQA Guidelines Sections 15378 and 15060(c)(2) because it does not result in a physical change in the environment.