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STATE CLEARINGHOUSE

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Catherine Keylon, Senior Planner City of Burlingame Planning Division 501 Primrose Rd Burlingame, CA 94010

# 1868, 1870 Ogden Drive – Notice of Preparation (NOP)

Dear Catherine Keylon:

Thank you for including the California Department of Transportation (Caltrans) in the environmental review process for the 1868, 1870 Ogden Drive Project. We are committed to ensuring that impacts to the State's multimodal transportation system and to our natural environment are identified and mitigated to support a safe, sustainable, integrated and efficient transportation system. The following comments are based on our review of the July 2020 NOP.

### **Project Understanding**

The proposed project would demolish current site features. The project would include construction of a six-story, 69-foot-high residential building with 120 residential units and with 150 parking spaces located at two levels (one below-grade and one at-grade). The residential units would include 35 studio units, 30 one-bedroom units, and 55 two-bedroom units. Six of these residential units would be below market rate (BMR) units. The project would include 150 parking tandem spaces and 81 bicycle parking spaces for residents and 12 bicycle parking spaces for guests. Access to the site is from State Route (SR)-82, approximately 0.3 miles from proposed project site.

## **Travel Demand Analysis**

Please note that a travel demand analysis that provides a Vehicle Miles Traveled (VMT) analysis will be required as part of the California Environmental Quality Act

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(CEQA) process.) With the enactment of Senate Bill (SB) 743, Caltrans is focusing on transportation infrastructure that supports smart growth and efficient development to ensure alignment with State policies using efficient development patterns, innovative travel demand reduction strategies, multimodal improvements, and VMT as the primary transportation impact metric. The travel demand analysis should include:

- VMT analysis pursuant to the Office of Planning and Research's
   Guidelines. Projects that result in automobile VMT per capita above the
   threshold of significance for existing (i.e. baseline) city-wide or regional
   values for similar land use types may indicate a significant impact. If
   necessary, mitigation for increasing VMT should be identified. Mitigation
   should support the use of transit and active transportation modes.
   Potential mitigation measures that include the requirements of other
   agencies such as Caltrans are fully enforceable through permit
   conditions, agreements, or other legally-binding instruments under the
   control of the City.
- A schematic illustration of walking, biking and auto conditions at the project site and study area roadways. Potential safety issues for all road users should be identified and fully mitigated.
- The project's primary and secondary effects on pedestrians, bicycles, travelers with disabilities and transit performance should be evaluated, including countermeasures and trade-offs resulting from mitigating VMT increases. Access to pedestrians, bicycle, and transit facilities must be maintained.

Additionally, please clarify whether the project is located in a Transit Priority Area. As well, please provide the Floor Area Ratio of the project.

#### **Vehicle Trip Reduction**

From Caltrans' Smart Mobility 2010: A Call to Action for the New Decade, the project site is identified as **Place Type 2a: Close-in Centers** where location efficiency factors, such as community design, and regional accessibility are moderately strong. Given the place, type and size of the project, it should include a robust Transportation Demand Management (TDM) Program to reduce VMT and greenhouse gas emissions. Such measures are critical to facilitating efficient site access. The measures listed below can promote smart mobility and reduce regional VMT.

Project design to encourage walking, bicycling and transit access;

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- Transit and trip planning resources such as a commute information kiosk;
- Ten percent vehicle parking reductions;
- Charging stations and designated parking spaces for electric vehicles;
- Carpool and clean-fuel parking spaces;
- Designated parking spaces for a car share program;
- Unbundled parking;
- Secured bicycle storage facilities;
- Bicycle route mapping resources;
- Bicycle repair facilities;
- Participation/Formation in/of a Transportation Management Association (TMA) in partnership with other developments in the area; and
- Aggressive trip reduction targets with Lead Agency monitoring and enforcement.

Transportation Demand Management programs should be documented with annual monitoring reports by a TDM coordinator to demonstrate effectiveness. If the project does not achieve the VMT reduction goals, the reports should also include next steps to take in order to achieve those targets. Also, reducing parking supply can encourage active forms of transportation, reduce regional VMT, and lessen future transportation impacts on State facilities.

For additional TDM options, please refer to the Federal Highway Administration's Integrating Demand Management into the Transportation Planning Process: A Desk Reference (Chapter 8). The reference is available online at: <a href="http://www.ops.fhwa.dot.gov/publications/fhwahop12035/fhwahop12035.pdf">http://www.ops.fhwa.dot.gov/publications/fhwahop12035/fhwahop12035.pdf</a>.

#### Multimodal, Bicycle and Pedestrian Planning

The project's primary and secondary effects on pedestrians, bicyclists, travelers with disabilities, and transit users should be evaluated, including countermeasures and trade-offs resulting from mitigating VMT increases. Access for pedestrians and bicyclists to transit facilities must be maintained. The proposed project exhibits strong locational connections to bicycle and transit networks, including Caltrain, bicycle trails, and connections to major employment centers. The inclusion of well-marked, well-connected bicycle/pedestrian facilities can encourage mode shift here. These smart growth approaches, given the project location and adequate TDM measures, should be consistent with MTC's Regional Transportation Plan/SCS and would help meet Caltrans Strategic Management Plan targets.

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### Transportation Impact Fees

The City of Burlingame should identify project-generated travel demand and estimate the costs of transit and active transportation improvements necessitated by the proposed project; viable funding sources such as the City's existing development and/or transportation impact fee programs should also be identified. We encourage a sufficient allocation of fair share contributions toward multimodal and regional transit improvements to fully mitigate cumulative impacts to regional transportation. We also strongly support measures to increase sustainable mode shares, thereby reducing VMT.

## **Lead Agency**

As the Lead Agency, the City of Burlingame is responsible for all project mitigation, including any needed improvements to the State Transportation Network (STN). The project's fair share contribution, financing, scheduling, implementation responsibilities and lead agency monitoring should be fully discussed for all proposed mitigation measures.

Thank you again for including Caltrans in the environmental review process. Should you have any questions regarding this letter, please contact Laurel Sears at laurel.sears@dot.ca.gov. Additionally, for future notifications and requests for review of new projects, please contact LDIGR-D4@dot.ca.gov.

Sincerely,

Mark Leong

District Branch Chief

Local Development - Intergovernmental Review

cc: State Clearinghouse

Mark Leong