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March 26, 2025

Ron Bess, Associate Planner
City of Sacramento
300 Richards Blvd
Sacramento, CA 95811

Re: MTP/SCS Consistency for the 2415 K Street Duplexes Project

Dear Mr. Bess:

You requested SACOG's confirmation that the proposed 2415 K Street Duplexes Project is consistent with the 2020 Metropolitan Transportation Plan/Sustainable Communities Strategy (MTP/SCS). SACOG provides a consistency determination at the request of the lead agency. However, it is the responsibility of the lead agency to make the final determination on a project's consistency with the MTP/SCS. This letter concurs with the City's determination that the 2415 K Street Duplexes Project is consistent with the MTP/SCS. SACOG reviewed the project description and SCS consistency analysis compared to the MTP/SCS assumptions for the project area in order to make our determination.

The 2415 K Street Duplexes Project proposes to demolish a vacant office building to construct 10 duplex dwellings (20 units total) on a 0.29-acre parcel. The project is located within a Transit Priority Area, pursuant to PRC § 21155.4. Transit Priority Areas are areas of the region within one-half mile of a major transit stop existing or planned (if the planned stop is scheduled to be completed within the planning horizon included in a Regional Transportation Plan adopted pursuant to Section 450.216 or 450.322 of Title 23 of the Code of Federal Regulations). Public Resources Code section 21064.3, in turn, defines a major transit stop as "an existing rail or bus rapid transit station, a ferry terminal served by either a bus or rail transit service, or the intersection of two or more major bus routes with a frequency of service interval of 20 minutes or less during the morning and afternoon peak commute periods." For a map of the existing and planned major transit stops scheduled to be completed by the horizon year of the 2020 MTP/SCS, see [the interactive map here](#). The project site is less than a few blocks from an existing major transit stops on L St and 28th St.

The 2415 K Street Duplexes Project is an infill project within the Center/Corridor Community designation of the MTP/SCS for the City of Sacramento. Within the Center/Corridor Community, the MTP/SCS forecasts a range of low to high density residential, commercial, office, and industrial uses (MTP/SCS Appendix D). The project's land uses fall within this range of general uses, densities, and building intensities. With respect to consistency with the MTP/SCS policies, the applicable policies are embedded in the metrics and growth forecast assumptions of the MTP/SCS. For the purposes of determining SCS consistency, projects consistent with the growth forecast assumptions of the MTP/SCS are consistent with these policies. The MTP/SCS housing forecast for the

Auburn
Citrus Heights
Colfax
Davis
El Dorado County
Elk Grove
Folsom
Galt
Isleton
Lincoln
Live Oak
Loomis
Marysville
Placer County
Placerville
Rancho Cordova
Rocklin
Roseville
Sacramento
Sacramento County
Sutter County
West Sacramento
Wheatland
Winters
Woodland
Yolo County
Yuba City
Yuba County

Center/Corridor Communities was based not only on the City's land use plans and policies, but also on the following: an assessment of past building activity, current project entitlement activity, and consideration of changing demographic and housing market demand. Infill development and redevelopment is a strategy essential to the success of the Blueprint Preferred Scenario and the MTP/SCS. The Blueprint Preferred Scenario and the 2020 MTP/SCS achieve transportation, air quality, and other quality of life benefits by relying in part on infill and redevelopment projects such as this one. The proposed project is consistent with MTP/SCS growth forecast assumptions.

Thank you for inviting SACOG's input as to the consistency of the 2415 K Street Duplexes Project with the MTP/SCS. Our confirmation of the project's consistency with the MTP/SCS is not intended to express any opinion on the site design or the appropriate conditions of approval of the project. If you have further questions or need further assistance, please don't hesitate to contact me at (916) 340-6246.

If you have additional questions, please feel free to contact me.

Sincerely,



Clint Holtzen
Planning Manager

DETERMINATION OF MTP/SCS CONSISTENCY WORKSHEET

As of October 27, 2020ⁱ

Background: Pursuant to SB 375 and SB 743, streamlined CEQA review and analysis is available to certain land use projects that are consistent with the Sustainable Communities Strategy (SCS). The SCS was adopted by the Sacramento Area Council of Governments (SACOG) Board as part of the 2020 Metropolitan Transportation Plan/Sustainable Communities Strategy (MTP/SCS) on November 18, 2019. The California Air Resources Board (CARB) provided an Acceptance of GHG Quantification Determination for the SACOG SCS in October 2020.

Purpose: The purpose of this worksheet is to provide lead agencies with guidance to determine whether a project is consistent with the general land use designation, density, intensity, and applicable policies of the 2020 MTP/SCS adopted by SACOG.

The lead agency has responsibility to make the final determination on these matters and to determine the applicable and appropriate CEQA streamlining, if any.

Directions: This worksheet should be completed by the lead agency, relying on the project description of the proposed project and [Appendix C and D of the MTP/SCS](#). Regardless of whether this optional worksheet is used to assist in determining consistency with the MTP/SCS, a project can only be consistent with the MTP/SCS if it is consistent with the general land use designation, density, building intensity, and applicable policies specified for the project area in the adopted MTP/SCS. This worksheet only applies to the 2020 MTP/SCS (adopted November 18, 2019); subsequent MTP/SCS adoptions may require updates to this form.

Lead agencies are welcome to contact SACOG for assistance in completing this worksheet. For assistance, contact Dov Kadin at dkadin@sacog.org.

Project Title	2415 K Street Duplexes Project (DR25-039)	
Proposed Project is Located In (city/county name)		
Applicable Community Type Proposed Project is Located in The MTP/SCS land use forecast is illustrated using Community Types. In order to determine the general use designation, density and intensity of the Project area within the MTP/SCS, the Project must be located within a Community Type designated in the MTP/SCS. Use the map on page 4 of Appendix C of the MTP/SCS to identify the Community Type for the Project.	<input checked="" type="checkbox"/>	Center and Corridor Community
	<input type="checkbox"/>	Established Community
	<input type="checkbox"/>	Developing Community (list the specific name of the Developing Community as identified in Appendix C of the MTP/SCS beginning on page 5):
	<input type="checkbox"/>	Rural Residential Community

DETERMINATION OF MTP/SCS CONSISTENCY WORKSHEET

As of October 16, 2020

Required Consistency with the SCS: General Use Designation, Density and Intensity, and Applicable MTP/SCS Policies (PRC § 21155(a) and PRC § 21159.28(a))

General Use Designation, Density and Building Intensity. The foundation of the land use designations for the MTP/SCS is adopted and proposed local general plans, community plans, specific plans and other local policies and regulations. A project is consistent with the MTP/SCS if its uses are identified in the applicable MTP/SCS Community Type *and* its uses meet the general density and building intensity assumptions for the Community Type. The proposed project does not have to include all allowed uses in the MTP/SCS.

Applicable MTP/SCS Policies. For the purposes of determining SCS consistency, the policies of the MTP/SCS are embedded in the metrics and growth forecast assumptions of the MTP/SCS. Projects consistent with the growth forecast assumptions of the MTP/SCS, as determined by the criteria below, are consistent with the MTP/SCS and its policies.

Determine consistency of the Project using **one** of the four methods below:

Consistency Option	Criteria
Option A <input type="checkbox"/>	The Project is located in a Center and Corridor Community or an Established Community and the Project uses are consistent with the allowed uses of the applicable adopted local land use plan as it existed in 2019 and are at least 80 percent of the maximum allowed density or intensity of the allowed uses of the applicable local land use plans. Therefore, the Project is consistent with the MTP/SCS. ⁱⁱ
Option B <input checked="" type="checkbox"/>	The Project is located in a Center and Corridor Community or an Established Community and the Project uses have been reviewed in the context of, and are found to be consistent with, the general land use, density, and intensity information provided for this Community Type in Appendix D of the MTP/SCS (beginning on page 30). Therefore, the Project is consistent with the MTP/SCS.
Option C <input type="checkbox"/>	The Project is located in a Rural Residential Community and the Project residential density does not exceed the maximum density of one unit per acre as specified in the MTP/SCS, and employment development in the Project is at least 80 percent of the maximum allowed density or intensity of the applicable local land use plans. Therefore, the Project is consistent with the MTP/SCS.
Option D <input type="checkbox"/>	<p>The Project is located in a Developing Community and the Project's average net density meets or exceed the average net density described for this specific Developing Community (as referenced by name of applicable specific plan, master plan, or special plan in Appendix D of the MTP/SCS) and employment development in the Project is consistent with the general employment land uses described for this specific Developing Community.ⁱⁱⁱ In addition, development from the project when added to other entitled projects will not exceed the MTP/SCS build out assumptions for the area within this Community Type, which are:</p> <p>New Housing Units: <input type="text"/></p> <p>New Employees: <input type="text"/></p>

DETERMINATION OF MTP/SCS CONSISTENCY WORKSHEET

As of October 16, 2020

Conclusion	
<p>The proposed project is consistent with the General Use Designation, Density and Intensity, and Applicable MTP/SCS Policies for the following reasons</p> <p><i>(summarize findings on use designation, density and intensity for the Project evaluation completed above):</i></p>	<p>The 2415 K Street Duplexes Project (DR25-039) consists of a request to demolish a vacant office building to construct 10 duplex dwellings (20 units total) on a 0.29-acre parcel within the General Commercial (C-2-SPD) zone and Central City Special Planning District (SPD). The site is zoned C-2 SPD zone (General Commercial) and located in the Central City Special Planning District. The general plan designation for the site Residential Mixed Use (RMX). The minimum FAR ratio is 0.3 and the maximum is 6. This project has a FAR ratio of 1.15.</p> <p>The project site is The Project site is located at 2415 K Street in the City of Sacramento. The Project is located within the Central City Specific Plan area of the City of Sacramento, which the vast majority of which has been determined to be within a transit priority area. The project location qualifies as a transit priority area.</p> <p>The Project site is a few blocks from numerous existing bus stops s along L Street including L Street & 21st Street, L Street & 22nd Street, L Street & 24th Street L Street & 26th Street and many others.</p>

ⁱ This document may be updated as users provide feedback on its utility.

ⁱⁱ The MTP/SCS general land use, density and intensity in Center and Corridor Communities and Established Communities is based on 80 percent of the maximum allowed density or intensity of the land use designations in applicable local land use plans as they existed in 2016, unless otherwise noted in [Appendix C and D](#).

ⁱⁱⁱ The MTP/SCS land use forecast in Developing Communities was modeled according to adopted and proposed specific plans, master plans, and special plans as they existed in 2016, and is based on the housing and employment totals and the average net density of these plans, as outlined in [Appendix C and D](#).