



**TO:** Maxx Oliver, CZO – Entitlement Services

**FROM:** Abie Bonevac, CZO – Long Range Planning

**SUBJECT:** REZ 2024-125: 2040 Comprehensive Plan Consistency

**LOCATION:** Sonoma Valley Road & Trey Lane (PID: 03105282)

**DESCRIPTION:** Zoning Change Request from MX-2 (INNOV) to N2-A (CD) – 8.47 acres.

The Long-Range Division of the Planning, Design and Development Department offers the following comments on the above referenced rezoning petition. Please communicate these comments with the petitioner to the greatest extent practical and incorporate into the public hearing staff analysis report.

<u>Plan Consistency</u>: This petition is <u>CONSISTENT</u> with the 2040 Policy Map recommendation for **Neighborhood 2 (N2).** The table below represents elements of N2 Place Types:

Land Uses	The primary uses in this Place Type are multi-family and single-family attached
	residential, including some buildings with ground floor, nonresidential uses.
Character	This Place Type is characterized by low- to mid-rise multi-family residential buildings, in
	a walkable environment. Neighborhood 2 places include larger scale residential buildings
	than are found in Neighborhood 1 and residential developments typically include shared
	community amenities, such as open spaces or recreational facilities, and common
	parking areas.
Mobility	Because Neighborhood 2 places typically serve as a transition between lower-density
	development and higher-intensity commercial or mixed-use centers, they have a very
	well-connected and dense street network with short blocks. This provides multiple route
	options to better accommodate walking, cycling, and transit use. Both Local and Arterial
	streets are designed to support and encourage walking, cycling, and transit use to reach
	transit or nearby destinations.
Building	The typical building is a single-family attached or multi-family building and is usually not
Form	more than five stories. Civic and institutional buildings vary in size based on their context
	and accessibility. Buildings are designed with active ground floor uses, either residential
	or in some instances, economically viable commercial, to support a vibrant pedestrian
	environment Buildings with ground floor commercial have tall ground floors and a high
	degree of transparency using clear glass windows and doors.