

Scenario 3 - Moderate



Moderate Development Patterns & Enhanced Transportation Improvements

LIFE IN 2042:

Increases Existing & Planned Bicycle, Pedestrian & Transit Systems as Factors to Further Attract New Development.

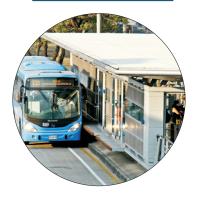
Fewer Street & **Highway Widening Projects**



Maintain & Repair **Existing Roads**



More **Public Transit System Projects**



More **Bicycle & Pedestrian Improvements**



- Increases County Areas & Chowchilla Residential Densities to Moderate Levels For Madera City & Rio Mesa
- Marginally Increases the Residential Density for Medium & Medium High Residential Categories
- Density Shifts are Marginally Higher in all Housing Categories Except Very Low & Low Categories
- The Employment FAR for Commercial High Further Increased by .25 for all Subareas Except County
- Includes the Same Number of Under-developed Parcels with the Potential to Redevelop as the 2015 Hybrid 2018 Update.

Further Increases Density for Single Family Residential-Madera & Rio Mesa



Moderate Density Increases in Chowchilla & Other Communities



FAR is **Further Increased**



Higher **Patterns of Mixed Use**



HOW WOULD WE BENEFIT?

If the strategies for this scenario are implemented, the following would result:

TRANSPORTATION





22,770 Weekday Trips by Bike, Walk, or Transit



3.33 % **Jobs Within** 1/4 Mile of Transit



Work Trips - 17.7 **Other Home** Based Trips - 10.8 All Other Trips - 8.3



27.54 % **Housing Within** 1/4 Mile of Transit

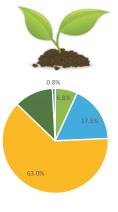
GHG REDUCTION



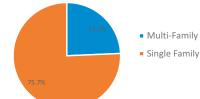
Per Capita Change: 2005-2020 = -12.3% **2005-2035 = -17.6% GHG Targets:** 2005-2020 = -5%

2005-2035 = -10%

LAND USE



3,758 Acres **Important Farmland, Tribal Lands, 100 Yr** Flood Plain, Environmentally Sensitive **Consumed Due to New Growth**



High Density Medium High Density

Medium Density

■ Low Density

Very Low Density