# Amend Title 12 Monterey County Code

2nd Reading Speed Zones, Turn Lane, and Time-Limited Parking May 12, 2020



#### **PRESENTATION OVERVIEW**

Purpose and Process

Proposed Items to Update Title 12

Questions and Comments



Title 12 is the Traffic Regulation section of the Monterey County Code published in Muni-Code online.

Relevant sections include:

Section 12.12.010 - Speed Limits

Section 12.20.010 – Two-Way Left-Turn Lanes

Section 12.28.065 - 20-Minute Time Limit Parking

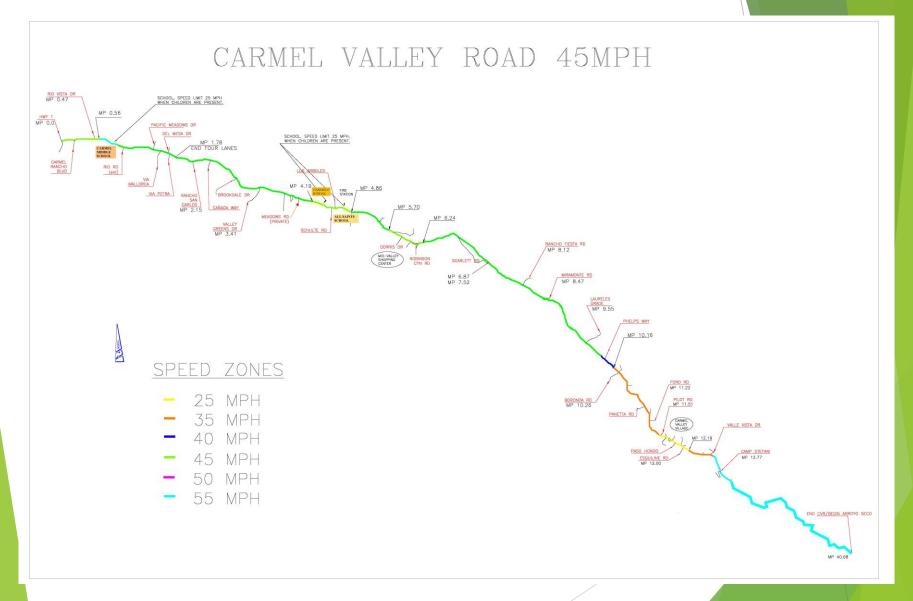
#### **Process**

- April 28, 2020 Board introduced and set May 12, 2020 to consider Ordinance
- 2. Notice of the May 12th meeting was advertised using the following media:
  - NEWSPAPERS The Weekly, The Herald, and the Carmel Pine Cone
  - POSTINGS ON ROADWAYS Salinas Road, Carmel Fire Dept, Carmel Valley Road
  - COUNTY WEBPAGE
  - BY PHONE TURKEY BOAT CAFÉ

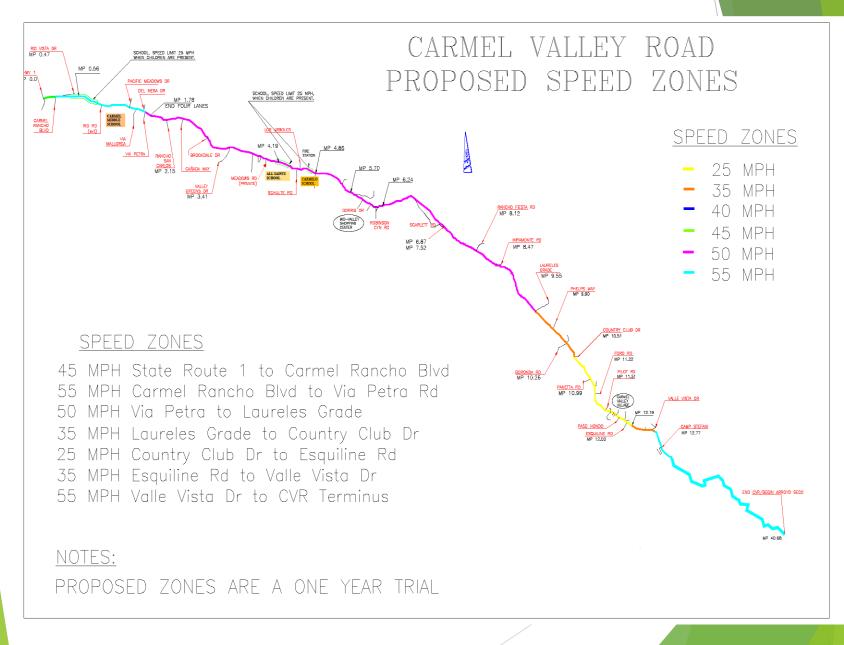
#### **Regulatory Framework**

- California Vehicle Code Requires an Engineering & Traffic Survey to support posted speeds.
- 2. California Manual of Uniform Traffic Control Devices (CA-MUTCD)
- 3. Monterey County Code Title 12 Codifies the local agency speed zones and locations.

## **Carmel Valley Road - Existing**

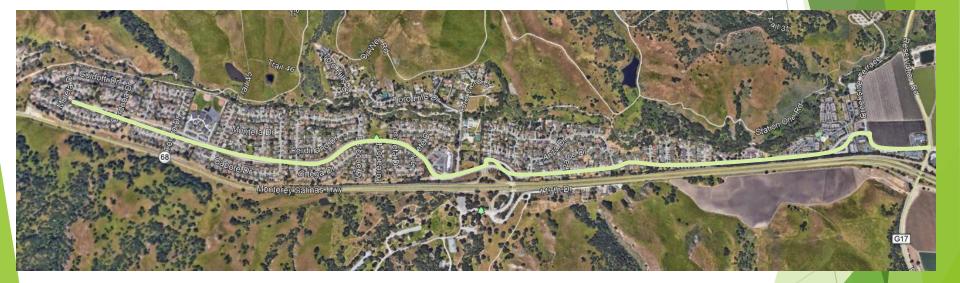


## **Carmel Valley Road - Proposed**



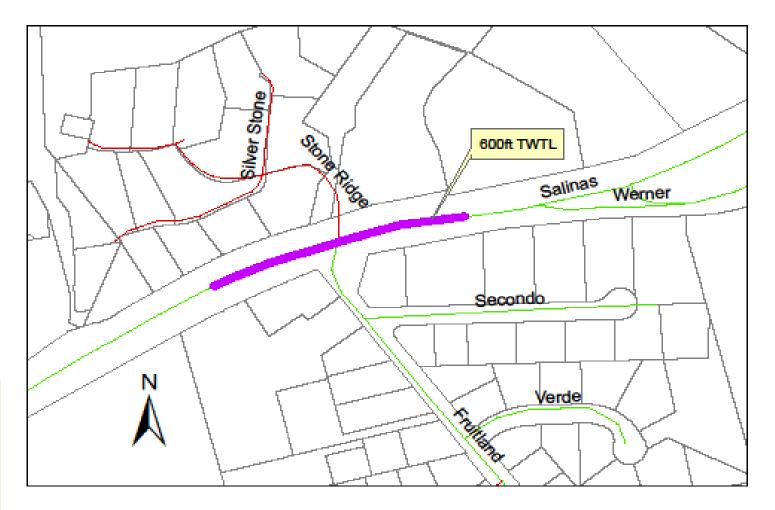
## **Proposed Item – Portola Drive**

Reduce speed from 35 MPH to 30 MPH from



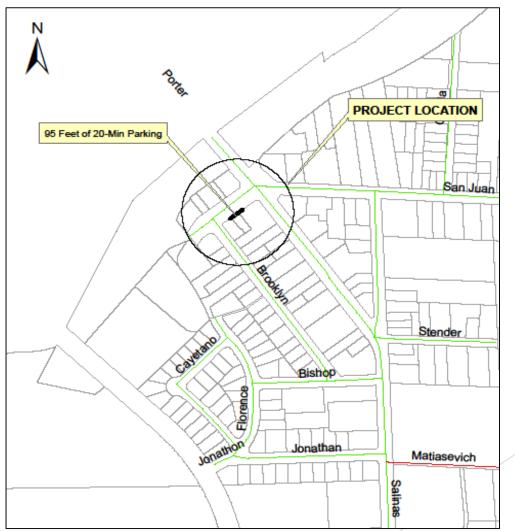
## **Proposed Item – Salinas Road**

Add 2-Way Left-Turn Lanes along Salinas Road, near Fruitland Road



# **Proposed Item**

Update Section 12.28.065 - 20-Minute Time Limit Parking along a portion of San Juan Road, in Pajaro



#### Comments

Regarding Carmel Valley Road:

E&TS process uses current State standards and Federal law to apply.

- CV Road Advisory Committee (CVRAC) provided feedback
- RMA re-studied sections to try and address safety concerns.
- CVRAC supports proposed amendment.
- Request for Bike Sign is justified and will be accommodated.

#### **Staff Recommendations:**

Waive further reading and adopt the Ordinance amending Title 12 as proposed