

# A GUIDE FOR APPLYING STREAMS AND CREEKS SETBACKS

HOOP STRUCTURES ORDINANCE AMENDMENT



Board of Supervisors 2/11/2020

# Background – April 9, 2019

- 2
- Hoop Structures Ordinance Amendment Approved
- Exempts Hoop Structures & Shade Structures
- Program EIR
- MM-BIO-3 Requires Setback from Streams and Creeks
  - Reduces potentially significant impacts to less than significant
  - Protects streams, creeks, and the habitats they provide

# Background – April 9, 2019

Board of Supervisors Direction

Return with criteria to assist landowner with determining when to apply the setback from streams and creeks

Seek input from Agricultural Advisory Committee

# Agricultural Advisory Committee

- AAC Established a Subcommittee
- Three Meetings
  - July 11, August 1, September 5, 2019
- Explored a Variety of On-the-Ground Situations
  - Photomapper
  - 2018 Aerial Photo Imagery
  - GIS Mapping Layers

October 3, 2019 Full AAC Approved Draft Guide Unanimously

#### Guide Summary

Statement of Purpose

General Guidance

Table of General Criteria

#### Guide Summary – Table 1

Setback Required

Setback Not Required

Setback Might Apply

#### Setback Required

Waterway not Created by Humans

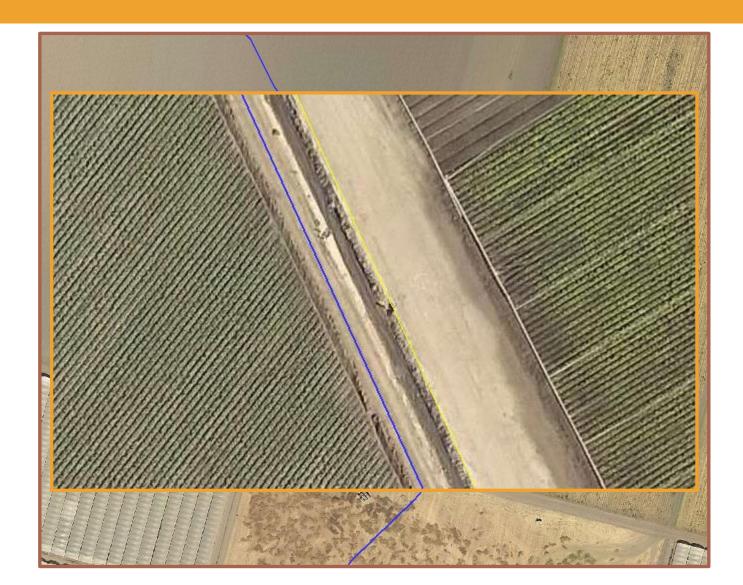
Evidence of Flowing Water

Defined Streambed/Streambank

Riparian vegetation



# Setback Not Required



# Setback Might Apply

Dam, Bridge, Culvert, In-stream Crossing
Degrees of human alteration

- Waterway Relocated, Modified, Created with Vegetation
  - Does it provide habitat?

# Weigh Options

- Consult Qualified Professional
  - Biologist
  - Botanist
- Consult P&D
  - Additional evaluation possible
  - Formal exemption (exempt stamp)
  - Apply for permit
- Adhere to setback

#### Conclusion

- Purpose of Guide
  - A practical tool that landowners can use in the field

- Clarification
  - Where there is a conflict between this guide and the LUDC, the LUDC shall govern.

#### **Recommendation Summary**

#### Receive and file the Board Agenda Letter and Guide

 Determine that the previous environmental review is adequate (CEQA Guidelines Section 15162)



#### QUESTIONS?

