# Cannabis Land Use Regulation DRAFT

August 17, 2017 Plan Commission

#### Background



#### 

### Options

#### A. State Regulates

• Allow activities subject to State regulations.

#### B. Ban

• In whole or in part

#### C. Draft County Regulations

- Direction from March Board meeting
- Types of cannabis activities
- Locations & development standards
- If desired, regulate personal cultivation

### Planning Process

**Goal:** Develop & adopt land use policies/regulatory standards for cannabis by Dec. 31.

#### **Challenges:**

- Rapidly changing landscape of state laws
- Unknown impacts across multiple departments = collaboration challenge
- Emotional response to issue, outreach
- Speculation

#### The County's regulatory framework is not yet established.

- Commercial cannabis activities are currently illegal.
- Individuals investing in future uses do so at their own risk with no guarantees.

#### **Rationale Planning Process:**

- Public health & safety
- Consistency with General Plan Vision, community character, and related public input

### Regulating Land Uses

#### Personal Cultivation

• Regulate?

#### **Commercial Operations**

- Option 1 Fit within existing designations
- Option 2 Add more regulation
- Option 3 Less regulation
- Use Permit

### Personal Cultivation

<u>Adult Use</u> State Regulations:

- No person shall sell cannabis without proper state licensing
- Within residences and permanent accessory structures
- 6 plants maximum
- Single private residence or upon the grounds of that private residence
- Locked space, not visible by normal unaided vision from a public place
- May give away not more than 28.5 grams Medical State Regulations:
- Prop. 215 (1996)
- SB 420
- Medial Marijuana Regulation and Safety Act (MCRSA)

### Personal Cultivation: Regulate?

#### Potential issues that may be addressed:

- Indoors vs. outdoors: one or the other
- Location
- Ventilation/odor
- Security features
- Maximum area
- Screening/visuals
- Setbacks
- Many details are addressed by building codes

## Commercial (A/M -Type)

Retail Manufacturing Distribution Test Cultivation

### **Commercial Retailer**

#### **Potential Land Use Designations:**

- Commercial
- Service Commercial
- Industrial & Industrial Park
- Agriculture (as an accessory to main use)
- Mixed-Use

The parcel must be located 600' from any school

□Hours of operation 6am – 9pm

Must meet Security Plan requirements

Cannot prevent delivery on public roads— can only be conducted by licensed retailer or microbusiness

### **Commercial Manufacturing**

To compound, blend, extract, infuse, or otherwise make or prepare a cannabis product.

Level 1 Type 6 license: *nonvolatile solvents, or no solvents.* 

Level 2 Type 7 license: *products using volatile solvents.* 

□ State operational requirements

#### **Potential Land Use Designations:**

- Agriculture
- Service Commercial
- Industrial & Industrial Park
- Commercial?

#### **Commercial Distribution**

The procurement, sale, and transport of cannabis and cannabis products between licensees.

License type 11

- The transportation of cannabis and cannabis products shall only be conducted by persons holding a distributors license
- □Store cannabis batches on the premises during testing
- Conduct a quality assurance review to ensure compliance with labeling and packing requirements

Minimum security and transportation safety requirements

#### **Potential Land Use Designations:**

- Agriculture
- Service Commercial
- Industrial & Industrial Park
- Commercial?

### Commercial Testing (Type 8)

A laboratory, facility, or entity in the state that offers or performs tests of cannabis or cannabis products

#### Security protocols

Control access

□Security alarm system required

- □Storage area with Commercial-grade lock
  - Test samples
  - □Waste containing cannabis

□ May not hold any other licenses

#### **Potential Land Use Designations**:

- Commercial
- Industrial and Industrial Park

### Commercial Cultivation (Type 1-5)

■No Adult-use Type 5 prior to Jan.1, 2023. Potential Land Use Designations:

- Agriculture
- Industrial and Industrial Park

### Defining "Agriculture"

- LUD Resource Management & Open Space
  - Ag is a permitted use, but cannabis seems incompatible with land use intent

#### • Land Use Policies Objective 1.G.

- Protect open space and agricultural lands from conversion to and encroachment of developed community uses.
  - **Policy 1.G.1.** Protect lands currently in agricultural production.
    - Action 1.G.1.a. Designate large parcels in agricultural use as "Agriculture."

### Commercial Cultivation: Possible Regulations

- Setbacks from property lines & expanded list of facilities
- Security
- Visuals/screening
- Odors/ventilation
- Lighting
- Environmental Management Plan

	Cultivation	Manufacturing	Testing	Retail	Distribution
	Type 1-5	Type 6 & 7	Type 8	Type 10	Type 11
Agriculture (AG)	Х	X*		Χ*	Х*
Commercial (C )			Х	Х	
Commerical Loding (CL)					
Commerical Lodging Moderate (CL-M)					
Commerical Lodging High (CL-H)					
Estate Residential (ER)					
Idustrial (I)	Х	Х	Х	Х	
Industrial Park (IP)	Х	Х	Х	Х	
Mixed Use (MU)				Х	
Multi-Family Residential Low (MFR-L)					
Multi-Family Residential Moderatle (MFR-M)					
Multi-Family Residential High (MFR-H)					
Natural Habitat Protection (NHP)					
Open Space (OS)					
Public and Quasi-public Facilities (PF)					
Resource Extraction (RE)					
Resource Management (RM)					
Rural Mobile Home (RMH)					
Rural Residential (RR)					
Rural Resort (RU)					
Scenic Area Agriculture (SAA)					
Single-Family Residential (SFR)					
Service Commercial (SC)		Х		Х	Х
Specific Plan (SP)					
	*INCIDENTAL USE ACCESSORY TO MAIN USE				







#### Use Permit

- Discretionary permit approved by the Planning Commission
- Allows for public comment
- Provides flexibility through conditions
- Required to meet "findings"
- Environmental review required
- \$495 deposit + bill hourly for staff time

### **Building Permit**

 Different activities will trigger different occupancy classifications & different code requirements

General Requirements:

- Site Plan & architectural details
- Structural engineering
- Mechanical plans, including electrical, plumbing, irrigation
- HVAC & Ventilation
- Waste disposal
- Other project dependent health & safety features: CO2 & sulfur sensors, fire sprinklers

#### Land Use Questions

- 1. Do we regulate personal cultivation (medical and/or adult use)?
- 2. Do we continue to develop regulations for commercial cannabis?
- 3. If we are to continue....
  - Should we apply current land use designation definitions to cannabis industry types?
  - Should we add additional requirements for cannabis industry types applicable to specific land-uses?

<u>Mdraper@mono.ca.gov</u> #760-924-1805