# Memorandum

**Governor's Office of Planning & Research** 

Date: January 20, 2021 Jan 25 2021

STATE CLEARINGHOUSE

To: Templeton Area

From: **DEPARTMENT OF CALIFORNIA HIGHWAY PATROL** 

**Special Projects Section** 

File No.: 063.A10212.A14630.Noc.Doc

Subject: ENVIRONMENTAL DOCUMENT REVIEW AND RESPONSE

SCH# 2020030752

Special Projects Section (SPS) recently received the referenced "Notice of Completion" environmental impact document from the State Clearinghouse (SCH).

Due to the project's geographical proximity to the Templeton Area, please use the attached checklist to assess its potential impact to local Area operations and public safety. If it is determined that departmental input is advisable, your written comments referencing the above SCH number must be sent to the lead agency and emailed to <a href="mailto:state.clearinghouse@opr.ca.gov">state.clearinghouse@opr.ca.gov</a>. Your written comments must be received by SCH no later than **February 2, 2021**. For reference, additional information can be found in General Order 41.2, Environmental Impact Documents.

For project tracking purposes, SPS must be notified of Templeton Area's assessment of the project (including negative reports). Please e-mail a copy of Area's response to Associate Governmental Program Analyst Leah Mora at <u>LeMora@chp.ca.gov</u>. For questions or concerns, please contact Mrs. Mora at (916) 843-3370.

Denise Dobson For

L. NARVAEZ, SSM III Commander

Attachments: Checklist

Project File

cc: Coastal Division



# Notice of Completion & Environmental Document Transmittal Mail to: State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044, (916) 445-

			_ Contact Pe	erson:	
Mailing Address:					
City:		Zip:	_ County: _		
Project Location: County: Cross Streets:			minunity:		Zip Code:
Cross Streets:					
Longitude/Latitude (degrees, min		·			
Assessor's Parcel No.:					Base:
Airports:		Railways:		Schools:	
Document Type:					
CEQA: NOP Early Cons Neg Dec (	Draft EIR Supplement/Subsequent EIF (Prior SCH No.) Other:	[	NOI EA Draft EIS FONSI	Fir	int Document nal Document ther:
Local Action Type:					
☐ General Plan Update ☐ General Plan Amendment ☐ General Plan Element ☐ Community Plan	☐ Specific Plan ☐ Master Plan ☐ Planned Unit Developmen ☐ Site Plan		nit vision (Subdiv		Annexation Redevelopment Coastal Permit Other:
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# **Reviewing Agencies Checklist**

Colorado River Board  Conservation, Department of  Corrections, Department of  Delta Protection Commission  Education, Department of  Energy Commission  Fish & Game Region #  Food & Agriculture, Department of  General Services, Department of  Health Services, Department of  Housing & Community Development  Native American Heritage Commission  Colorado River Board  San Joaquin River Conservancy  Santa Monica Mtns. Conservancy  State Lands Commission  SWRCB: Clean Water Grants  SWRCB: Water Quality  SWRCB: Water Rights  Tahoe Regional Planning Agency  Toxic Substances Control, Department of  Water Resources, Department of  General Services, Department of  Health Services, Department of  Other:  Native American Heritage Commission  Cal Public Review Period (to be filled in by lead agency)  Ada Agency (Complete if applicable):	Air Resources Board	Office of Historic Preservation
California Highway Patrol	Boating & Waterways, Department of	Office of Public School Construction
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Authority cited: Section 21083, Public Resources Code. Reference: Section 21161, Public Resources Code.

## Attachment 1 - Notice of Completion

# **Project Description**

A request by Engrained LLC for a Minor Use Permit (DRC2020-00115, previously DRC2018-00188) to establish 2 acres of outdoor cannabis cultivation, 15,576 square feet of indoor (mixed-light) ancillary cannabis nursery, ancillary processing, and ancillary transportation on a 77-acre parcel. Ancillary cannabis nursery cultivation would occur within 3 new greenhouses totaling 13,608-square feet and a 4,690 square-foot area within the proposed 20,000 square-foot building for ancillary nursery cloning. Processing activities (including drying, curing, and packaging of cannabis grown on-site) would occur within a 14,880 square-foot area within the proposed 20,000-square-foot building. The project also includes improvements to the existing property driveway, installation of four 320-square-foot seatrain containers for the storage of supplies, installation of a new 100 square-foot shed for security and irrigation control, installation of 12 5,000-gallon water tanks, and the installation of one 20,000-gallon water tank for fire water storage. The project would result in approximately 9.29 acres of site disturbance on the 77 acre parcel, and 1.53 acres of offsite site disturbance, totaling 10.2 acres of site disturbance, and includes 10,610 cubic yards of cut and 8,778 cubic yards of fill (net total of 19,388 cubic yards of earthwork) related to access improvements, to be balanced on-site. The project site is located within the Agriculture land use designation at 4150 North Ryan Road, approximately 2.25 miles northeast of the community of Creston in the El Pomar-Estrella sub-area of the North County Planning Area, Supervisorial District 5.

The project property currently supports a rural single-family residence and a 1,500-square-foot accessory structure. Surrounding land uses include agricultural crop production and grazing, rural residential uses, and accessory structures (Figure 2).

The proposed cannabis activities would be implemented in two phases, as detailed in Table 1, below.

**Table 1. Proposed Project Components and Phasing.** 

Phase	Project Components	Canopy Area/Floor Area
	Establish 2.0 acres of outdoor cannabis cultivation areas.	Within hoop structures: 1.01 acres Open air: 0.99 acres
	Install four seatrain containers, two for pesticide storage and two for fertilizer/nutrition storage.	1,280 square feet total
	Installation of two portable restrooms.	N/A
Phase I	Implement existing on-site access road improvements to the Phase I project components.	N/A
	Installation of one shed for security and irrigation controls	100 square feet
	Installation of 12 5,000-gallon water tanks for outdoor cultivation	N/A
	Installation of perimeter fencing around outdoor cultivation areas, compost area, and western property line	N/A
	Ancillary transport	N/A
Phase II	Establish ancillary indoor (mixed-light) cannabis nursery cultivation within three proposed greenhouse structures (13,608 sf.) to be used	10,886 square feet of ancillary nursery canopy; 13,608 square feet of floor area

to support on-site cultivation.	
Construct new steel building to be used for processing of cannabis grown onsite and nursery cloning.	Processing: 14,880 square feet  Ancillary nursery cloning: 4,690 square feet, with a maximum canopy of 4,690 square feet  Other area (restrooms, break room, etc.): 430 square feet  Total area: 20,000 square feet
Installation of new grounded power lines with connections to existing PG&E infrastructure.	N/A
Implement on-site and off-site access road improvements to the Phase II project components.	N/A
Installation of new 20,000 square-foot water tank for fire water storage	N/A

While the timeframe between each of the proposed phases has not been determined, for the purposes of this document, both phases of proposed development are evaluated herein as the whole of the project.

#### **Outdoor Cultivation**

Approximately 0.99 acres (43,120 square feet) of the proposed outdoor cannabis canopy would occur in-ground in open air within a 1.24-acre (53,900-square-foot) cultivation area, and approximately 1.01 acres (44,000 square feet) of the proposed outdoor cannabis canopy would occur in raised beds within a total of 88 cannabis hoop structures within a 1.01-acre (44,000-square-foot) cultivation area (see Exhibit C). The open-air outdoor cultivation area would be harvested once per year, around mid-October. The outdoor cultivation area within hoop structures would be harvested two to three times per year, in June, August, and October.

#### Indoor (Mixed-Light) Ancillary Nursery

The project includes the construction of three 4,536-square-foot greenhouses to be utilized for indoor mixed-light ancillary cannabis nursery cultivation to be used to support on-site cultivation activities (see Exhibit C). The plants would be located on moveable benches and would include a total canopy area of 10,886 square feet. Additional area would be provided within the greenhouses for walkways and worker clearance, totaling 907.3 square feet in each 4,536-square-foot greenhouse. Plants within the nursery greenhouses would remain in their vegetative stage until they are transferred to an outdoor cultivation area on-site following a harvest. These plants would occasionally be pruned, in which clippings would be transferred to the nursery cloning room within the proposed 20,000-square-foot building on-site. Each nursery greenhouse would be equipped with a heater unit, gable fans, horizontal air flow (HAF) fans, louvers, wall fans, cooling systems, odor control system, 432-watt grow lights, and internal blackout material systems.

## **Ancillary Nursery Cloning**

The project includes a 4,690-square-foot area within the proposed 20,000-square-foot building to be utilized for an ancillary nursery cloning room, with up to 4,690 square feet of additional ancillary cannabis nursery canopy (see Exhibit C). Pruned branches of nursery plants grown on-site would be planted into individual rooting cubes and then placed within rooting trays, with approximately 50 cuttings per tray. These trays would then be placed beneath grow lights and watered for approximately a two-week time period until the roots protrude through the bottom of the rooting cubes. The plants would then be transplanted into larger pots and transferred to the ancillary cannabis nursery greenhouses on-site.

#### **Ancillary Processing**

The proposed 20,000-square-foot building would include a 14,880-square-foot area for the processing of cannabis products. All cannabis products processed within this building would be from cannabis grown on-site. Proposed trimming activities would include use of a Mother Bucker Trimming Machine. Once cannabis products grown onsite are processed, they would be transported off-site for testing, distribution, and sale. The building would also include two American Disability Act (ADA) compliant permanent restrooms, a breakroom, and an ancillary nursery cloning room, described below.

#### **Ancillary Transport**

The applicant would obtain a Type 13 Transport Only license from the Bureau of Cannabis Control. This license would allow the applicant to transport their cannabis goods between their individual state licenses (i.e. nursery to outdoor cultivation) and would allow the transportation of their cannabis goods offsite to a licensed facility for further processing, packaging, testing, and distribution. This license type does not allow the transportation of cannabis goods to a retailer or end user. Product transport is anticipated after each harvest, consisting of one passenger van or utility vehicle accessing the site over the course of one week to transport the product to a State licensed facility for further trimming, packaging, and distribution.

#### Pesticide and Fertilizer Application

A pesticide product can legally be applied to cannabis under state law if the active ingredients found in the product are exempt from residue tolerance requirements and the product is either exempt from registration requirements or registered for a use that is broad enough to include use on cannabis (CDPR 2017).

The following pesticides would be used: Montery BT, Flying Skull/ nuke em, Green Cleaner, Vital Earth/ Grandevo, Venerate, SaferGro/ mildew cure, Serenade garden, Regalia, and Green cure.

The following fertilizers would be used: Age Old Organics / grow, Age Old Organics / bloom, Vital Earth / grow, Vital Earth / bloom, Vital Earth / fish powder, Vital Earth / flower powder, Vital Earth / mega worm castings, Vital Earth / bat guano, Vital Earth / high phos sea bird guano, Sea Pal / fish emulsion, Stutzman / chicken manure, Roots Organics / nitrogen bat guano, Roots Organics / super phos bat guano, Sparetime / molasses, Sparetime / mocha bat guano, Baseline / humic acid, PCG / seabird guano, Earthjuice / bloom, The Guano Company / Budswel, and Mission Fertilizer / CrayZ Swell.

#### Security

The project parcel is accessed from North Ryan Road, a public County-maintained road that terminates at the project site. The project includes installation of one new entry gates. An existing 3-strand wire fence runs along the northern, eastern, and southern property boundaries and is proposed along the western property boundary. Additional 6-foot chain link fence with security slats would be installed to enclose each outdoor cannabis cultivation area and the compost area. Security cameras would be installed at all outdoor cultivation area access points, along with locations providing an overall view of each cannabis cultivation area. Each of the proposed greenhouses for ancillary nursery would be equipped with locking doors and exterior security cameras. A 100-square-foot shed is proposed in Phase 1 of the project for security and irrigation control. A 110-square-foot security room would also be included within the proposed 20,000 square-foot building in Phase II of the project. The project does not include any new exterior lighting.

## **Odor Management**

Each of the proposed outdoor cultivation areas would be located a minimum of 300 feet from all property lines. Odor from the outdoor cultivation areas are further mitigated by the distance to the nearest offsite residence, which is located approximately 880 feet south of the project site (approximately 2,163 feet south of the project area).

The proposed 20,000-square-foot building would be equipped with carbon scrubbers in order to treat cannabis odors as they exit the structure and prevent adverse odors from being detected offsite. The carbon filters would operate continuously for approximately three months each year, coinciding with the three flowering and harvest

periods proposed for the outdoor cultivation areas on-site.

#### Water Management

Based on the Water Demand Analysis prepared for the project, project cultivation irrigation activities would result in approximately 4.10 acre-feet of water demand per year. Domestic water use for 5 full-time employees has been estimated to result in an additional 0.07 acre-foot per year. The project also includes the planting of 11 new blue oak trees around the perimeter of the property and landscaping plantings around the proposed 20,000 square-foot building, which would require marginal additional water supplies to establish until they reach maturity. The project water demand would be served by two existing groundwater wells. A total of 12 5,000-gallon water tanks would be installed on the property for seasonal storage of irrigation water, and an additional 20,000-gallon water tank and new fire hydrant and pump would be installed on the property for fire suppression purposes.

#### Waste Management

All cannabis plant waste and soil would be composted onsite within a fenced compost area located between the two outdoor cultivation areas. Non-compostable solid waste and recycling would be collected in a garbage receptacle located near the site entrance and would be hauled weekly using San Miguel Roll-Off Co Inc. or another certified waste removal company.

Two portable restrooms would be installed and utilized on-site during Phase 1 of the project and would be serviced regularly. A permanent restroom facility and shower would be included within the proposed 20,000 square-foot building when constructed, which would require the installation of a new on-site septic system.

#### **Operations**

Upon completion of both project phases, the project would employ up to 5 full-time employees (FTE) and up to 13 seasonal employees to assist with harvesting activities. Employees would maintain the operation 6 days a week year-round between the hours of 7:00 a.m. and 4:00 p.m. Operational machinery, such as carbon scrubbers and irrigation, may operate outside the hours that employees are present.

**Modifications:** The applicant is seeking a modification from the fencing standards set forth in Land Use Ordinance (LUO) Section 22.10.080 to allow the proposed greenhouse walls and new barn-like structure for ancillary processing and ancillary cloning nursery to supplement fencing. The applicant is also seeking a modification from the parking standards set forth in Land Use Ordinance (LUO) Section 22.18 to reduce the required spaces from 52 to 28.

# ENVIRONMENTAL IMPACT REPORT EVALUATION/RESPONSE CHECKLIST FOR AREA/SECTION

Reference: General Order 41.2

Action	Reference GO 41.2
Review memorandum for the due date(s).	
Determine if the proposed project might impact local operations and/or public safety. Examples include: housing developments, large commercial projects, large recreational developments or expansions, landfill or quarry operations, hazardous materials storage and/or dump sites, highway construction/improvement projects, new schools, airport improvements, annexations/incorporations, off-highway vehicle facilities, and Indian gaming facilities.	Page 5
Review environmental impact documents to identify issues or concerns with possible impact to departmental operations (i.e., increased response times, enforcement, emergency services, service calls, telecommunications, public safety).	
Responses	
If comments are advisable:	
Correspondence should focus primarily on traffic safety, congestion, or other impacts to the CHP's mission; however, Areas shall not indicate to the lead agency that additional personnel, facilities, vehicles, etc., are a means to mitigate departmental service issues.	Page 7
Ensure the State Clearinghouse number (SCH#) is included in all correspondence.	
Comments shall be provided directly to the lead agency and emailed to State Clearinghouse at <a href="mailto:state.clearinghouse@opr.ca.gov">state.clearinghouse@opr.ca.gov</a> no later than the designated due date. Provide a copy to Special Projects Section (SPS) via electronic mail (e-mail).	
For project tracking purposes, SPS must be notified of Area/Section's assessment of the project. After mailing your comments to the SCH or lead agency, send a scanned copy via e-mail to SPS.	
If no impact is determined:	
Via e-mail, please respond "no impact to Area's local operations and/or public safety by SCH# was identified," by the designated SCH due date to the SPS analyst listed on the Environmental Document Review and Response memorandum. Ensure the SCH# is included.	