## City of Santa Rosa



## **Legislation Details**

File #: 21-103PC Version: 1 Name: Good Onward (PC PH)

Type: PC- Public Hearing Status: In Committee

File created: 1/7/2021 In control: Planning Commission

On agenda: 1/14/2021 Final action: 1/14/2021

Title: PUBLIC HEARING - GOOD ONWARD, INC. CANNABIS FACILITY, 3192 JUNIPER AVE, PRJ18-082

BACKGROUND: Major Conditional Use Permit and Major Design Review to allow proposed redevelopment of former Shannon Masonry Construction storage facilities and staging yard into a commercial Cannabis facility for Cannabis Manufacturing - Level 1 (non-volatile) (Type 6) and Level 2 (volatile) (Type 7), Indoor Cannabis Cultivation and Nursery--20,500 sq. ft. (Type 2A and Type 4), and Cannabis Distribution (Type 11) uses. Project proposes extraction, refrigeration, dry storage, and commercial kitchen in existing site development [5 structures totaling ± 5,100 sq. ft.] and construction of an additional 20,900 sq. ft. warehouse building, including a 5,000 sq. ft. mezzanine, to be used for

indoor cultivation and nursery uses.

Presenting Planner: Conor McKay

**Sponsors:** Planning and Economic Development

Indexes: Mitigated Negative Declaration

Code sections:

Attachments: 1. Staff Report, 2. Attachment 1 - Application and Disclosure Form, 3. Attachment 2 - Location Map,

4. Attachment 3 - Good Onward, Inc. IS-MND with MMRP, 5. Attachment 4 - Good Onward, Inc. MMRP Only, 6. Attachment 5 - Revised Project Description, 7. Attachment 6 - Project Plan Set, 8. Attachment 7 - Good Onward, Inc. Cannabis Project Traffic Analysis, 9. Attachment 8 - Certified Odor Control Plan, 10. Attachment 9 - Public Correspondence, 11. Resolution 1 - Initial Study and MND, 12.

Resolution 1 - MND Exhibit A, 13. Resolution 2 - Conditional Use Permit, 14. Resolution 2 - CUP

Exhibit A, 15. Resolution 2 - CUP Exhibit B, 16. Staff Presentation

Da	te	Ver.	Action By	Action	Result
1/	14/2021	1	Planning Commission	to waive reading of the text and adopt	Pass
1/	14/2021	1	Planning Commission	to waive reading of the text and adopt	Pass