

## COUNTY OF HUMBOLDT

## **Legislation Details**

File #: 17197 Version: 1 Name:

Type: Zoning Item Status: Consent Agenda

File created: 1/28/2022 In control: Planning Commission

On agenda: 2/3/2022 Final action:

Title: Brodt At the Bluff Farm-Stay, Conditional Use Permit and Coastal Development Permit Modification

Record Number PLN-2021-17197 (filed 05/06/2021)

Assessor's Parcel Number: 106-111-004

Ferndale Area

A Conditional Use Permit and modification of an existing Coastal Development Permit to establish a Farm-Stay within an existing farmhouse. The property is primarily used on a seasonal basis for the production and harvest of silage to support dairy activities on nearby ranches. During the off season, when silage is not produced, a barn on the site is utilized as an event venue for weddings/funerals/birthday party events. This seasonal use was established as a Temporary Use

weddings/funerals/birthday party events. This seasonal use was established as a Temporary Use under a previously approved Special Permit and Coastal Development Permit CDP-18-013, app no. 14105. The proposed Farm-Stay would be used in combination with the event venue and separate from the event venue as necessary. The property is developed with a second residence which was conditionally approved under CDP-18-024, app no. 14156, the second residence will not be used as part of the Farm-Stay. Only the Farm-Stay guests will be served food from the kitchen located within the existing farmhouse as part of their visitation. The Farm-Stay proposes to use four (4) bedrooms for guests, averaging one-three (1-3) days per visitation for a maximum of eight (8) guests at one time. The owner/operator resides year-round on the premises. No new development is proposed.

Sponsors: Indexes:

Code sections:

Attachments:

1. 17197 Brodt FarmStay Executive Summary 2.03.22, 2. 17197 Brodt FarmStay Staff Report 2.03.22

Date	Ver.	Action By	Action	Result
2/3/2022	1	Planning Commission	approved	Pass
2/3/2022	1	Planning Commission	approved	Pass