



# COUNTY OF HUMBOLDT

## Legislation Details (With Text)

**File #:** 19-658      **Version:** 1      **Name:**  
**Type:** Zoning Item      **Status:** Continued  
**File created:** 4/25/2019      **In control:** Planning and Building  
**On agenda:** 5/2/2019      **Final action:**  
**Title:** The Back Forty, LLC, Special Permit  
Application Number: 11935  
Case Number: SP16-348  
Assessor's Parcel Number (APN): 033-170-005  
3961 Red Rock Road, Benbow area

**Project Description:** A Special Permit for 6,890 square feet of outdoor cannabis cultivation. Cultivation activities extend from March to October with site maintenance occurring year round. There will be a maximum of two cultivation cycles annually. Water for irrigation will be provided by a permitted well and rain water catchment. 133,500 gallons of water storage is provided by hard-sided tanks and an off-stream pond. The projected water usage is about 133,000 gallons. Drying of the harvested product will take place on-site and processing will occur at APN 223-053-001, also owned by the applicant. A maximum of five people will be on-site during peak operations. The power sources are a solar system with battery storage and a small backup generator.

**Sponsors:**

**Indexes:**

**Code sections:**

**Attachments:**

Date	Ver.	Action By	Action	Result
5/2/2019	1	Zoning Administrator	continued	

**The Back Forty, LLC, Special Permit**

Application Number: 11935  
Case Number: SP16-348  
Assessor's Parcel Number (APN): 033-170-005  
3961 Red Rock Road, Benbow area

**Project Description:** A Special Permit for 6,890 square feet of outdoor cannabis cultivation. Cultivation activities extend from March to October with site maintenance occurring year round. There will be a maximum of two cultivation cycles annually. Water for irrigation will be provided by a permitted well and rain water catchment. 133,500 gallons of water storage is provided by hard-sided tanks and an off-stream pond. The projected water usage is about 133,000 gallons. Drying of the harvested product will take place on-site and processing will occur at APN 223-053-001, also owned by the applicant. A maximum of five people will be on-site during peak operations. The power sources are a solar system with battery storage and a small backup generator.  
Continue this project to a date uncertain.