

Howling Hill Kennels, LLC

Category 13 Special Exception



SPEX-22-016930

AERIAL MAP



Subject Property:

- 11347 Eskridges Lane, Catlett
- 25 acres

Request:

- Category 13 SE to allow continued operation of a Major Breeding Kennel

Property Information:

- Zoning District: Rural Agriculture (RA)
- Surrounding Properties: Rural Agriculture (RA), PDR Conservation Easements and Ag & Forestal Districts
 - Residential and Agricultural Uses

Comprehensive Plan:

- Land Use: Rural

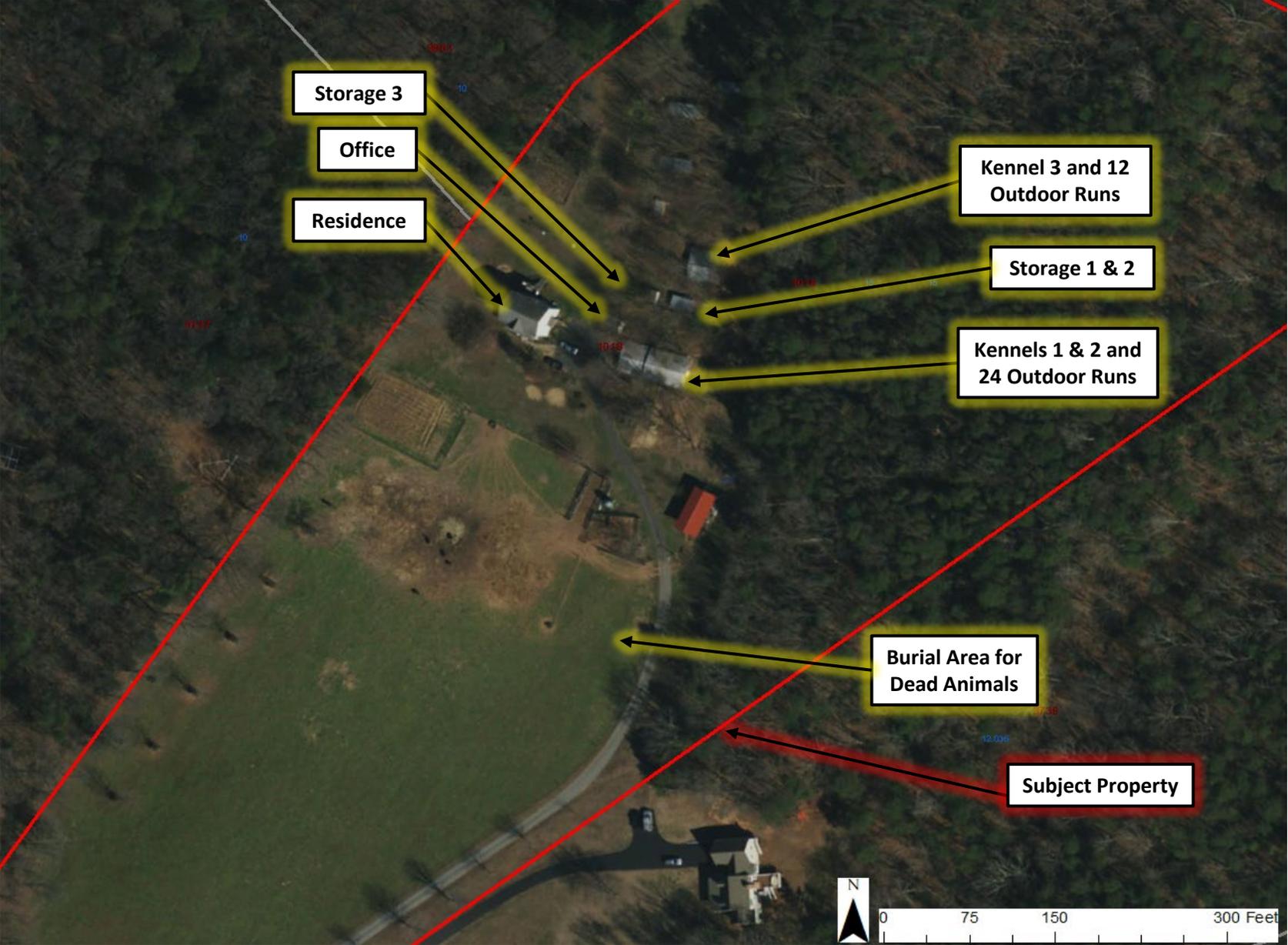
REGIONAL AERIAL MAP



Property History:

- A breeding kennel has been operating on the property since 1995
- 2013 Special Permit approved for a one-year period
- 2014 Special Permit was approved for a three-year period
- In 2017 Special Exception for a Major Kennel was approved for a five-year period

REGIONAL AERIAL MAP



Current Use:

- 3 climate-controlled kennels with 36 associated outdoor run areas
- Limits:
 - 55 dogs on site, 50 breeding dogs and 30 breeding females
 - 25 breeding females, inclusive of their personal pet, and 8 breeding males
 - 30 or less litters per year
- 15-20 visitors and averages of 35-40 trips per month
- 2 caretakers

Proposed Use:

- No changes are proposed
- Applicants have requested no time limit or administratively renewed permit

SITE PHOTOS



Included Conditions:

- Kennels shall be climate-controlled
- No change to the maximum number of dogs (55) and breeding dogs (50) housed on site as well as the maximum number of litters per year (30)
- Customer visits by appointment only between 8:00 a.m. and 6:00 p.m.
- Animal waste and bedding shall be collected and transported to an authorized facility weekly
- A contingency plan shall be updated annually
- All appropriate permits and inspections shall be obtained
- The contract of sale requires all sold dogs to be spayed or neutered, as well as a stipulation that purchasers shall return the dog to Howling Hills if they are no longer able or willing to keep the animal
- Planning Commission may recommend a time limit if they deem appropriate to do so