# Economic Development Update

Ferry Road – Property Analysis March 2, 2021



## **Background and Request**

### **Background:**

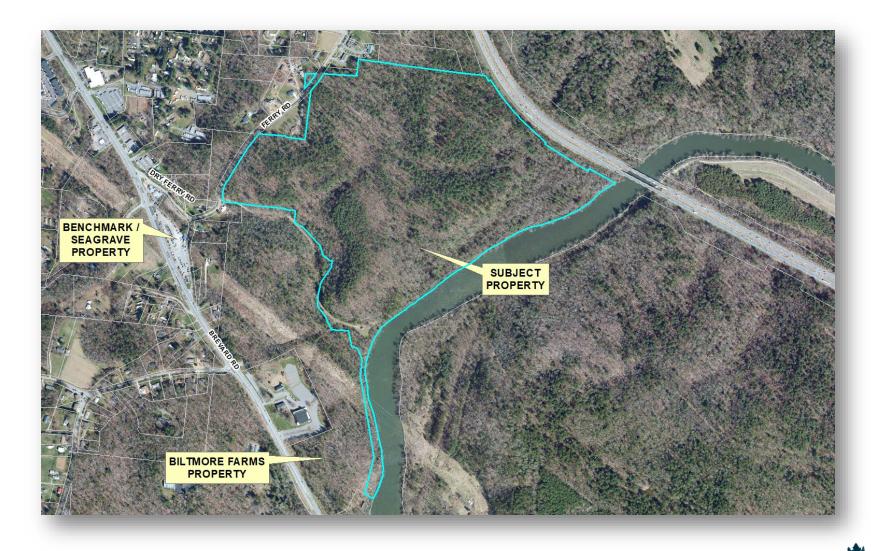
- On October 30, 2020, Buncombe County released an RFQ for Property Analysis and Site Planning Services.
- The evaluation team selected Equinox from seven proposals.
- Equinox will:
  - Analyze the Ferry Road property for potential multi-functional usage, and
  - Provide development scenarios for Board consideration in alignment with Buncombe 2025 Strategic Plan Goals (e.g., affordable housing, environmental stewardship, recreational).

### **Request for Board Action:**

Authorize the County Manager to contract with Equinox.



## **Site Location**



## Scope of Services

- Phased approach with decision points and optional tasks
- Emphasis on:
  - Environmental and natural resource assessment
  - Transportation and access assessment
  - Mixed use development with Strategic Plan alignment (e.g., affordable housing, recreational opportunities, environmental stewardship)
- Community and public input throughout the phases.



# PROJECT APPROACH: PHASE 1 (2-3 MONTHS)

**PROJECT TEAM** 









# BACKGROUND & BASELINE SITE ASSESSMENT

#### KICK OFF MEETING W/ LEADERSHIP TEAM

Early vision and goal setting

## SITE ANALYSIS & NATURAL RESOURCE ASSESSMENT

Areas to conserve & enhance

## TRANSPORTATION ACCESS ASSESSMENT

Options for transportation access to the site

#### **SUITABILITY PLAN**

Opportunities & constraints for conservation, development, & recreation

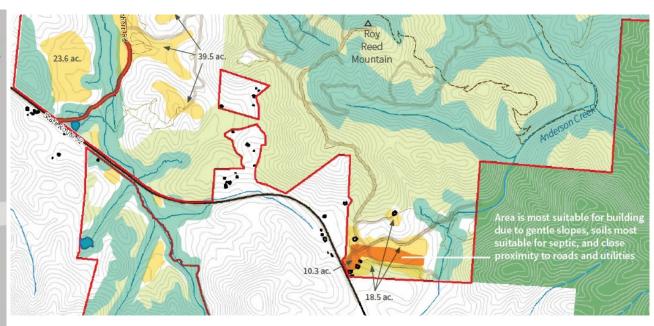
# DEVELOPMENT & SUSTAINABILITY FRAMEWORK DIAGRAMS

4-6 high-level concept sketches that convey overall land use (housing, commercial,etc), open space and recreation, conservation, transportation, etc.

# INFORMATION PACKAGE FOR COUNTY COMMISSIONER'S WORK SESSION/ MANAGER'S ADVISORY GROUP

Presentation of Phase 1 findings and the Development & Sustainability Framework Diagrams, input on preferred 3 frameworks

MAJOR CHECKPOINT: DECISION TO MOVE FORWARD



## (Suitability Plan Example)

#### **Buildable Areas**

Most Suitable for Buildings/Development

Suitable for Buildings/Development

Areas with Lower Conservation Value, but More Difficult to Develop

#### **Conservation Zones**

Primary Zone

Secondary Zone





## PROJECT APPROACH: PHASE 1

# Analysis/ Development & Sustainability Framework **Diagrams**

- Anderson Creek Heritage Trail
- Dawson Forest Trail Connector
- Best Areas for Low Density Development<sup>1</sup>

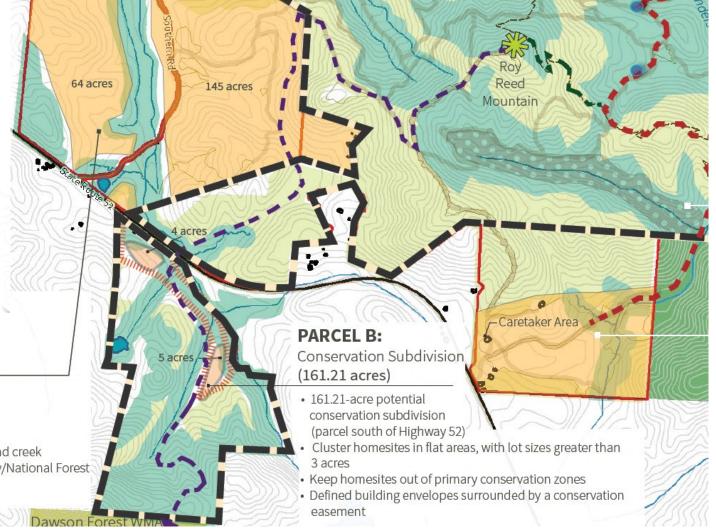


**丗ⅢⅢ** Areas Within Easement That Allow for TIIIIIIF Increased Impervious Surface/Buildings

> **PARCEL A:** Low Density Development (273.28 acres)

#### **Suitability Factors:**

- · Close proximity to Highway 52
- · Some septic suitability
- · Gentle slopes for building
- · Conservation values limited to ridge top and creek
- Fewer options to connect into the property/National Forest
- · Close to electric utilities
- · Best visual connection to Highway





### SITE DEVELOPMENT **SCENARIOS**

#### **LEADERSHIP TEAM & STAKEHOLDER WORKSHOPS**

Vetting vision and goals, review Phase 1 findings, input on Development & Sustainability Framework Diagrams, input on preferred 3 frameworks

-Leadership Team and Key Stakeholder Virtual Work Session--Advocacy & Board Virtual Work Session-

#### **PUBLIC SURVEY & INFO ON DEVELOPMENT &** SUSTAINABILITY FRAMEWORK DIAGRAMS LAUNCHED

#### SITE DEVELOPMENT SCENARIOS

Top three frameworks decided on based on all input and feedback given up to this stage. Development Scenarios will include:

3 Conceptual Site Development Options-low, medium, & high intensity development scenarios

All scenarios are assumed to include some component of affordable housing, open space/recreation, and sustainability principles

- Conceptual illustrative site plans
- Massing & scale diagrams
- Development program (types of uses, mix of use, and density calculations
- Comparison matrix showing relative strengths and weakness of each scenario

#### LEADERSHIP TEAM INPUT SESSION

-REVISIONS AS NEEDED-

#### **PUBLIC INPUT**

#### PHASE 1: **PROJECT WEBPAGE**

Early info hosted on county's website, (scope, schedule, ways for public to engage etc.)

#### **PHASE 2: PUBLIC INPUT** (SURVEY & **WEBSITE UPDATE)**

Larger project page launched, information provided on Framework Diagrams, survey launched for public input on diagrams

#### PHASE 2: PUBLIC INPUT ON DEVELOPMENT **SCENARIOS**

Short video explaining scenarios developed, small informational package for download, survey for input and comments on scenarios, info on next steps

# PROJECT APPROACH: **PHASES 2 & 3**

**(3-4 MONTHS)** 

## **PLAN REVISIONS**

#### FINAL LEADERSHIP TEAM MEETING

Decisions and discussion on implementation recommendations, phasing, public/private investment, potential range of cost

PRESENTATION TO COUNTY COMMISSIONERS

#### FINAL PLAN **DEVELOPED, FEEBACK** INCORPORATED

Final plan posted on public project page







## PROJECT APPROACH: PHASES 2 & 3

### **Site Development Scenarios Examples**



## **Contract Details**

### Phase 1:

• **Price:** \$60,000

- **Key Deliverables:** Natural resource inventory, suitability plan, transportation assessment and network proposal, and online project page.
- **Decision Point:** Board of Commissioners can opt out after completion of Phase 1 deliverables.

### Phase 2 and 3:

• **Price:** \$90,000

 Key Deliverables: Public input process and community engagement documentation, site development scenarios, final site assessment/planning documents.

## Request

## **Request for Board Action:**

Authorize the County Manager to contract with Equinox.



# Appendix

