BOULDER VALLEY COMPREHENSIVE PLAN

Planning Commission January 18, 2017

OUR LEGACY. OUR FUTURE. BOULDER VALLEY COMPREHENSIVE PLAN

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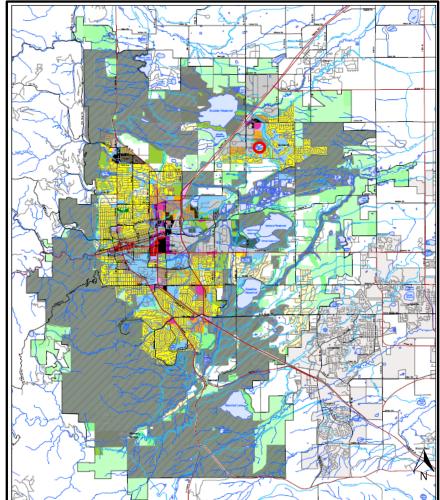
TODAY'S HEARING

Reconsideration of public land use change requests for Twin Lakes Rd (#35 and #36)

Schedule

- Today: Public Hearing
- Feb. 15: Planning Commission deliberation and vote
- Future Dates: Board of County Commissioners, City Council and Planning Board

BVCP Land Use Designation Map



SCOPE OF THE DISCUSSION

Areas of Interest

- Appropriate width and location of a wildlife corridor
- Infrastructure and services available in the area, and how the city and county would address potential impacts of development
- Considerations related to land use designation categories, and options that would result in housing density in between the existing low and medium density residential categories

FORMAT

- **1. Staff and Requester Presentations**
- Staff Presentation (10 min)
- **o Requester Presentations**
 - (5 min Request #35; 5 min Request #36)
- 2. Clarifying Questions from Planning Commission
- **3.** Public Testimony (new information or PC interest topics)
- o 1 person (2 minutes)
- 2 people pooling time (4 min)*
- 3 people pooling time (5 min)*

* All people pooling time must be present. Online sign-ups will speak first followed by people who signed up at the hearing.

Public Testimony

TWIN LAKES PROCESS REVIEW

- Fall 2015/Winter 2016 Initial screening
- Spring/Summer 2016 Staff analysis and Twin Lakes Stakeholder Group meetings
- Aug. 8 Open House to review draft staff recommendation
- Aug. 30 Joint public hearing with Planning Commission and BOCC
- Sept. 21 Planning Commission voted 4-3 to approve staff recommendation
- Sept. 27 BOCC voted 3-0 to approve
- Oct. 19 Planning Commission voted to reconsider Sept. 21 decision

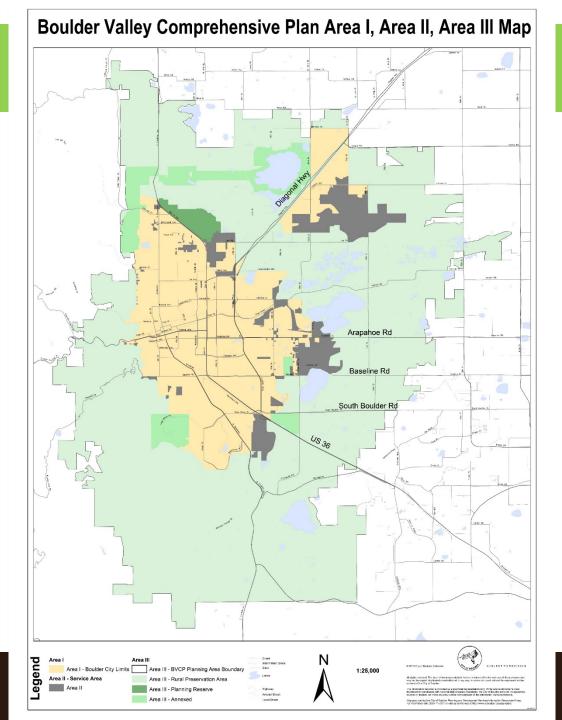
BVCP OVERVIEW

- "The City and County have been remarkably successful in working together to implement the vision set forth in the 1977 Comprehensive Plan, most notably in channeling growth to the city's service area, preserving lands outside of the urban growth boundary, keeping the community compact, intensifying the core area, providing for affordable housing, and improving alternative transportation modes." (2010 BVCP)
- Plan has evolved through long and thoughtful planning history
- Five year review and update of BVCP
- Includes community engagement, issue identification, scenarios, policy updates, and land use change decisions
- Area I, II, III basic tenet

Area I – within city with urban services

Area II – within county, eligible for annexation

Area III – mostly within county, preserves existing rural land uses and character



LAND USE CHANGE CONSIDERATIONS

- 1. These are policy decisions
- 2. Consistent with current BVCP policies on balance
- 3. Reflect unique characteristics of the site / community concerns
- 4. Address current focus areas (affordable housing, climate change, jobs:housing balance)
- 5. Compatible with adjacent land uses, neighborhood context
- 6. Availability of services / environmental considerations

TYPICAL DEVELOPMENT PROCESS

BOULDER VALLEY COMPREHENSIVE PLAN

Land Use Map Change



CITY DEVELOPMENT REVIEW PROCESS

- 1. Pre-application Meeting
- 2. Concept Plan
- 3. Annexation / Initial Zoning
- 4. Site Review
- 5. Technical Document Review
- 6. Building Permit
- 7. Certificate of Occupancy

Community Input

Community

Input

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Twin Lakes

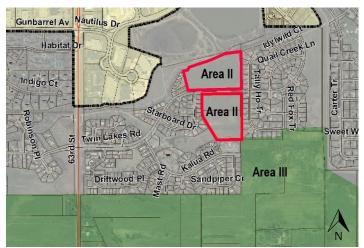




#35 & #36: TWIN LAKES REQUESTS

• Requested by:

- #35: Boulder County Housing Authority (BCHA) and Boulder Valley School District (BVSD)
- #36: Twin Lakes Action Group (TLAG)
- Size: 20 acres
- Request:
 - #35: Low Density Residential (LR) and Public (PUB) to Mixed Density Residential (MXR)
 - #36: Low Density Residential (LR) and Public (PUB) to Open Space (OS)



Planning Area Boundaries



Current BVCP Land Use Designations

COMMUNITY CONCERNS THROUGHOUT THE PROCESS

- Maintaining the rural residential character and feel of the neighborhood
- Greater neighborhood input and collaboration
- Infrastructure maintenance, capacity, responsibility and potential liability (including traffic)
- Hydrology, including basement flooding
- Agricultural and open space preservation
- Wildlife habitat and corridor
- Precedent of annexing open space
- Proximity to parks and services

TWIN LAKES STAKEHOLDER GROUP

Stakeholder group process

- Resolution from City Council and County Board
- Professional facilitator
- Representatives from TLAG, BVSD and BCHA with support from city and county staff
- Met 7 times (Apr. Jul.)





TWIN LAKES STAKEHOLDER GROUP

Six Scenarios – to help facilitate a discussion of interests



TWIN LAKES STAKEHOLDER GROUP

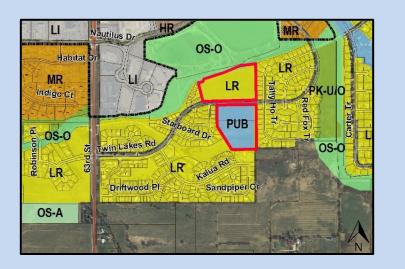
Guiding Principles if development occurs

- **Continue an advisory group** to influence development, design elements, etc.
- Be thoughtful and clear about communication and **ensure transparency** going forward.
- Mitigate impacts on existing infrastructure and neighborhoods.
- Delineate wildlife habitat and corridor, open space, trails, and create a setaside for no development.
- Ensure a diversity of housing types.
- **Create a design** that is consistent with the current surrounding neighborhoods.
- Ensure adequate parking to minimize negative impacts on the surrounding neighborhoods.
- Supply appropriate numbers and types of **community amenities** to the public.
- Supply appropriate numbers and types of affordable housing units.

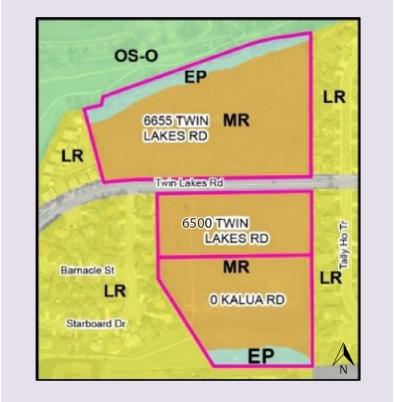
TWIN LAKES RECOMMENDATION

CURRENT BVCP LAND USE MAP

INITIAL RECOMMENDATION (Aug. 30, 2016)



 Low Density Residential (LR) and Public (PUB)



• Medium Density Residential (MR) and Environmental Preservation (EP)

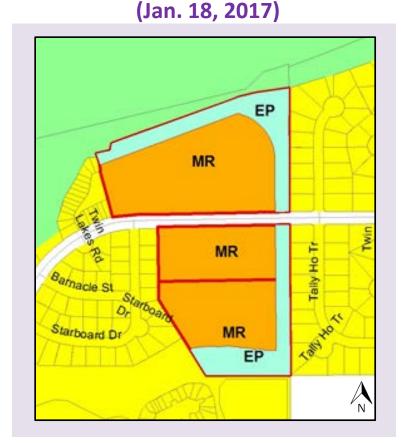
TWIN LAKES RECOMMENDATION

CURRENT BVCP LAND USE MAP

REVISED RECOMMENDATION

LI Nautilus Dr MR **0S-0** Habitat Dr LR MR LR PK-U/O Indigo Ct Starboard Di PUB Robinson Pl 05-0 05-0 win Lakes Kalua Rd LR LR Driftwood Pl Sandpiper C OS-A

 Low Density Residential (LR) and Public (PUB)



• Medium Density Residential (MR) and Environmental Preservation (EP)

RECOMMENDATION RATIONALE (1)

Rationale for recommendation:

- In Area II since 1977
- Urban services readily available
- Scarcity of housing sites

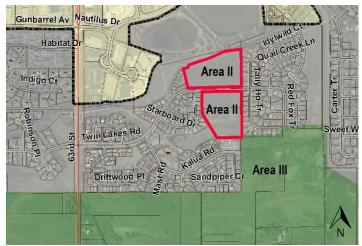
 help achieve housing goals and further BVCP core values related to housing and diversity
- Site location and characteristics are suitable for new residential development



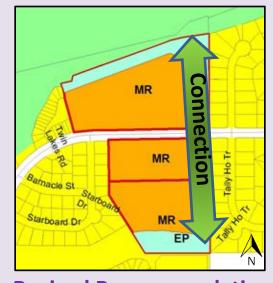
RECOMMENDATION RATIONALE (2)

Rationale for recommendation:

- Sites do not meet criteria for open space designation or acquisition
- Parcels not identified as Critical Wildlife Habitat
- EP protects wetland and irrigation canal
- Stakeholder group identified a connection for wildlife and humans through the site as a common interest
- Compact development, as proposed, supports large-scale environmental preservation



Planning Area Boundaries

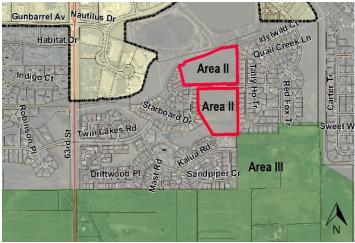


Revised Recommendation

RECOMMENDATION RATIONALE (3)

Rationale for recommendation:

- Range of allowed units (MR: 87-203 units total) is:
 - consistent with the mix of densities in the surrounding area
 - best achieves diverse interests articulated by Stakeholder Group
 - could be compatible with the surrounding developments
- Large sites allow for design flexibility to address concerns (visual, environmental, open space, infrastructure, neighbor character) while still providing a diversity of housing types



Planning Area Boundaries



Revised Recommendation

TWIN LAKES NEIGHBORHOOD

Range of density by subdivision is 2.2 - 15.6 du/a







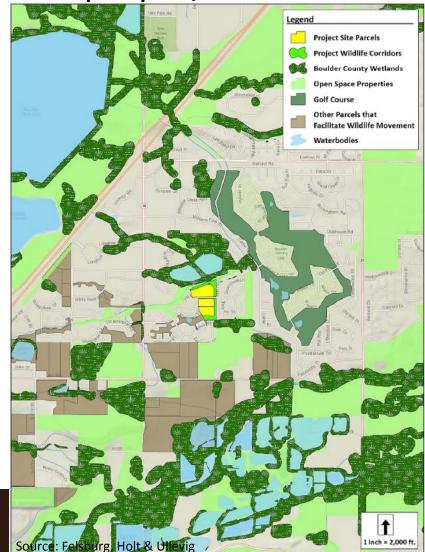
NEW INFORMATION

- Wildlife corridor: appropriate width and location
- Infrastructure and services: how city and county would address potential impacts of development
- Considerations related to land use categories: options resulting in density between the low and medium density residential categories
- New information from the public: summarized on pages 16-19 of the staff report

PROPOSED WILDLIFE CORRIDOR

- Buffer and corridor total 5.3 acres
- Includes 70' wide northsouth corridor
- Designed for species using parcels and surrounding area
- Provides safe movement and connects with wildlife habitat
 / open space in the area

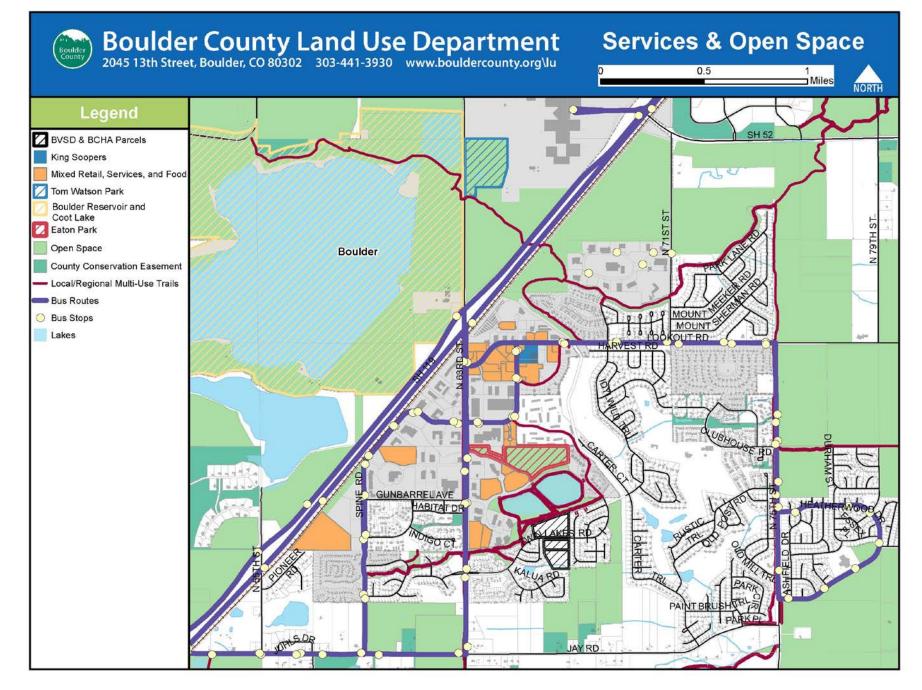
Parcels in Context of Broader System of Open Space / Wildlife Habitat



BOULDER VALLEY COMPREHENSIVE PLAN

INFRASTRUCTURE & SERVICES

- **City-county coordination**: Drafting policy language to address service delivery for infill development
- Location:
 - Consistent with CHFA funding guidelines
 - Access to public transit: 0.5 miles to bus stop
 - Access to services: 1.7 miles by road to grocery store, restaurants, other retail and professional services
 - Access to jobs: <2 miles to many job opportunities; Gunbarrel is a growing employment center
- **Road capacity, traffic and parking**: Additional road capacity available; further study, including Transportation Demand Management at later stage
- Water, stormwater and wastewater: Close to existing infrastructure; any improvements would be paid for by developers



CONSIDERATIONS REGARDING LAND USE CATEGORIES

	Total Acres	Buffer Acres	6 Dwelling units / Acre (LR)	14 Dwelling units / Acre (MR)
Housing Authority	10.1	2.7	44	103
School District	9.7	2.6	43	100
Total	19.8	5.3	87	203

- Environmental Preservation (EP)
 - Motion language recommends that the EP designation not allow any transfer of units to the Medium Density Residential designated areas
 - Appropriate demonstration of intent for reference in later stages of process

RECOMMENDED MOTION

STAFF RECOMMENDS THE FOLLOWING MOTIONS:

Move to approve a Boulder Valley Comprehensive Plan Land Use Map change to Medium Density Residential and Environmental Preservation for 6655 Twin Lakes Road, 6500 Twin Lakes Road and 0 Kalua Road (Requests #35 and #36) as shown and described in the Jan. 18, 2017 staff report. (P.C. can add language recommending not allowing the transfer of units as referenced on the previous slide.)

Move that the Planning Commission request that the Board of County Commissioners reconsider their decision of Sep. 27, 2016 to consider new information and the Planning Commission's updated decision as reflected in the official record of the Planning Commission's public hearings dated Jan 18 and Feb 15, 2017.

NEXT STEPS

- Planning Commission deliberation / vote (Feb 15) all Planning Commissioners in attendance
- Board of County Commissioners deliberation / vote
- Joint City Council / Planning Board hearing
- Planning Board deliberation / vote
- City Council deliberation / vote

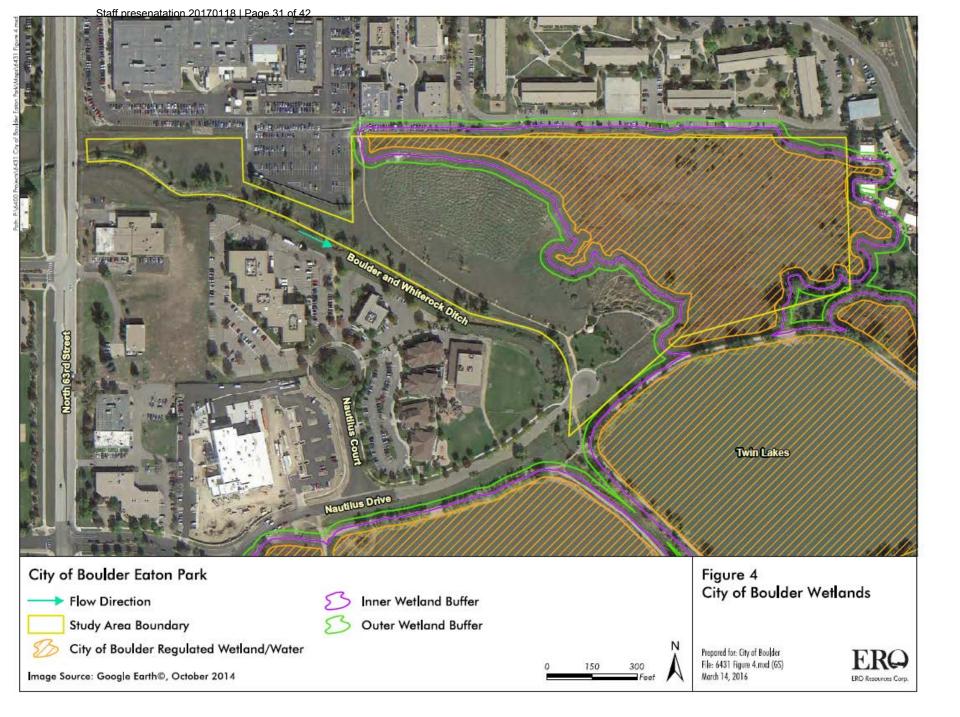
www.bouldercolorado.gov/bvcp

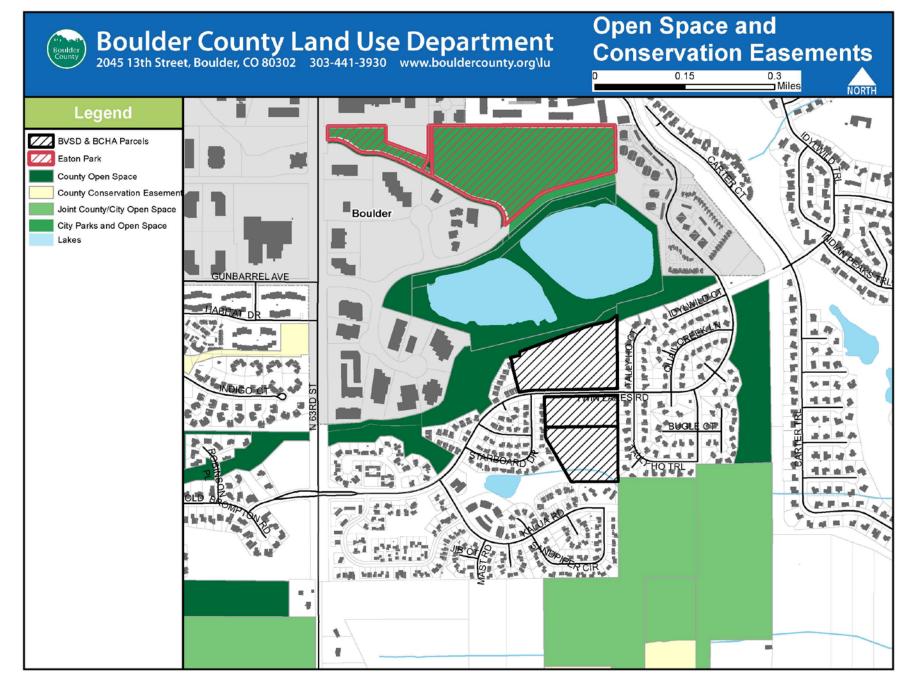
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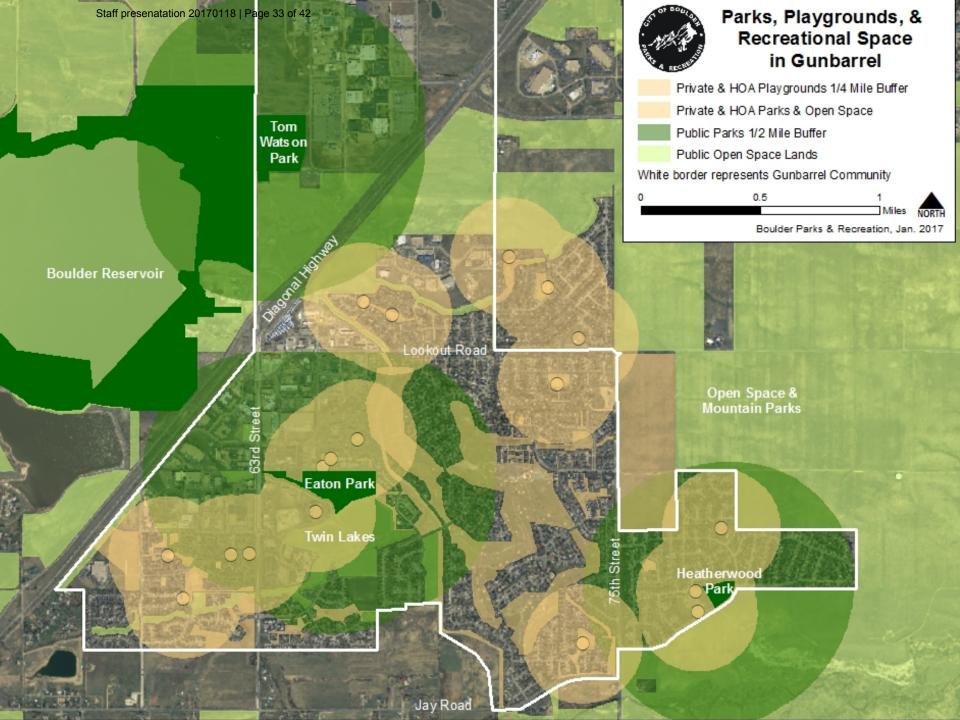
BOULDER VALLEY COMPREHENSIVE PLAN

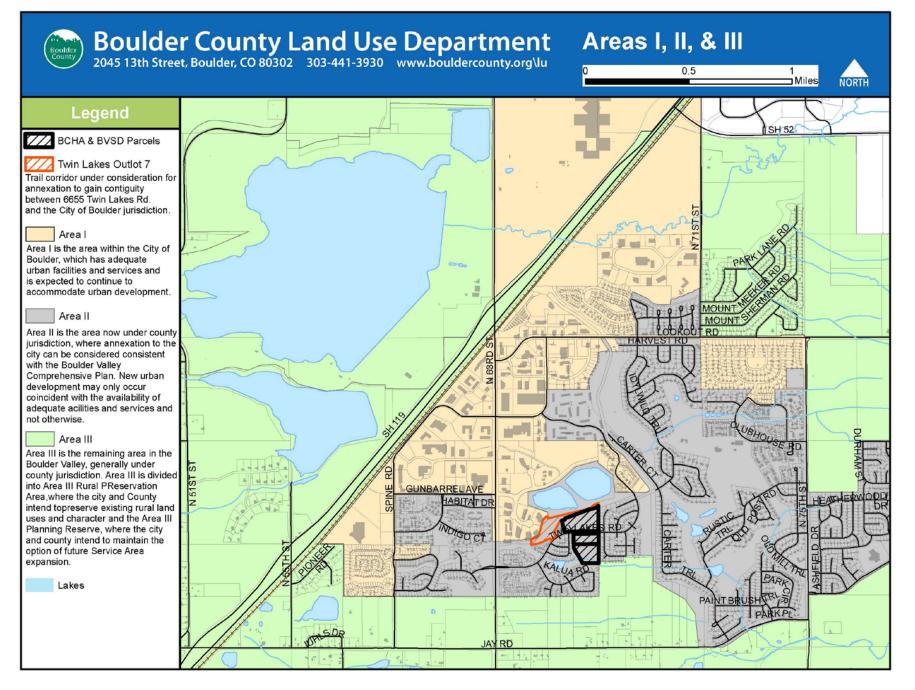
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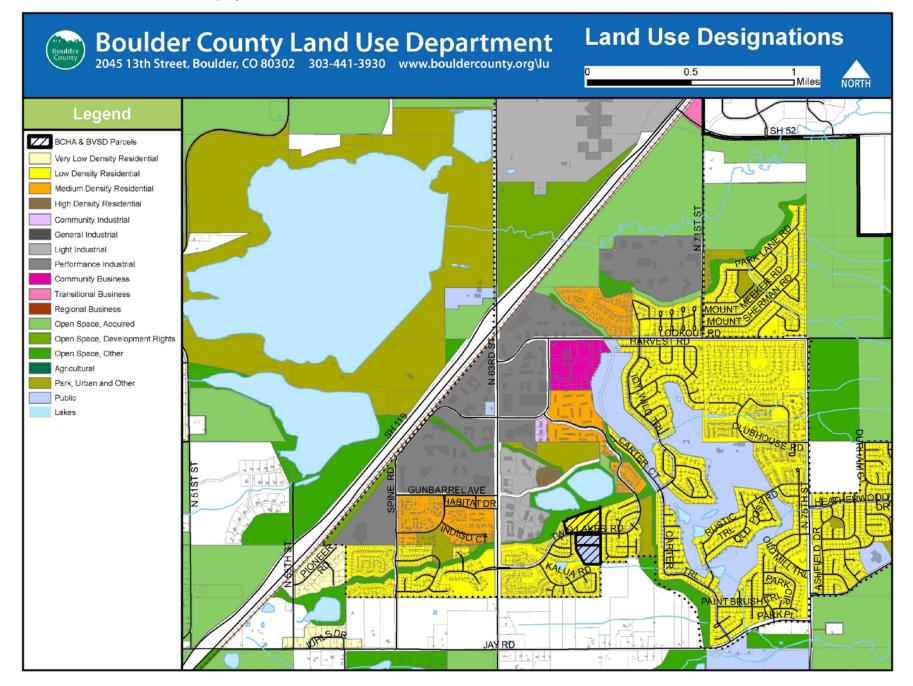
SUPPLEMENTAL SLIDES

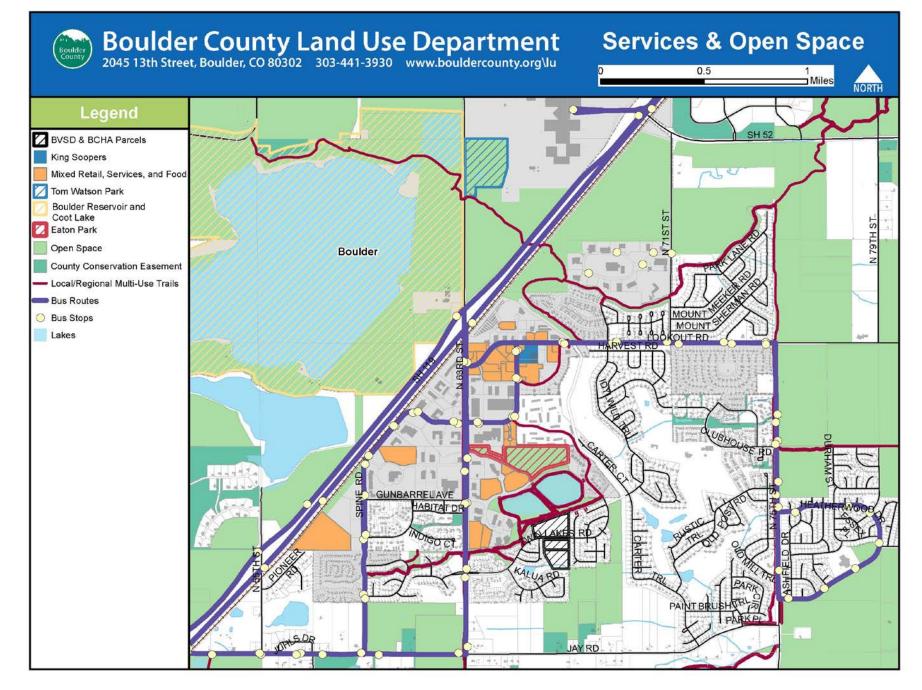


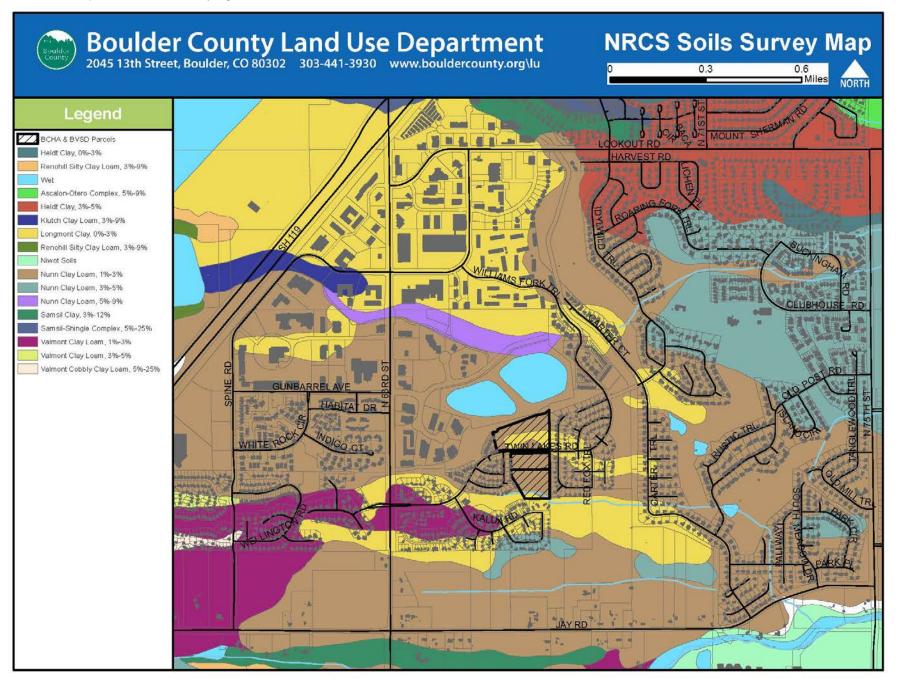












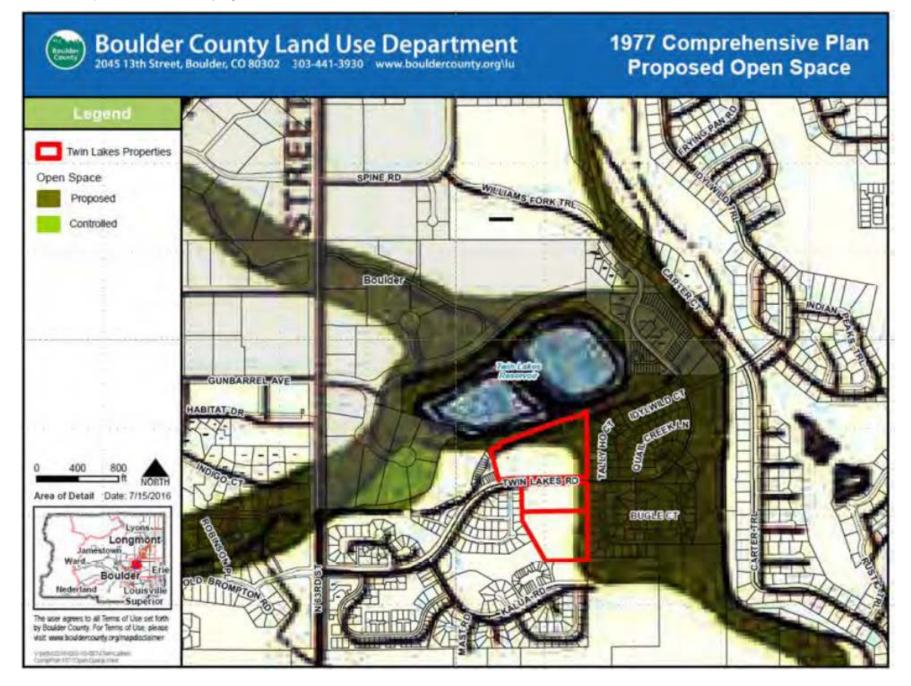
GREAT HORNED OWL LOCATION



Twin Lakes GHOW Nest 🛧

Boulder County Public Land Ownership

0 30 60 120 Meters



LAND USE DESIGNATIONS

<section-header><section-header></section-header></section-header>	VLR	 Characteristics and Locations: tends to have larger lots and more rural characteristics located in Unincorporated County in the Area III few areas in N. Boulder and E. Boulder Uses: predominantly single family detached 	2 du/ ac. or less
Low Density Residential		 Characteristics and Locations: the most prevalent land use designation generally accessed by local or collector streets 	2 to 6 du/ac.
		but may also be along more major corridors Uses: predominantly single family detached	

LAND USE DESIGNATIONS

Medium Density Residential



MR | Characteristics and Locations:

characterized by a mixture of housing types
generally near shopping areas or along major arterials and dispersed throughout the community

Uses: encourages a mixture of housing types ranging from single-family detached to attached residential units such as townhomes, multiplexes, and some small lot detached units (e.g., patio homes, townhomes, and apartments)

6 to 14 du/ac.

BOULDER VALLEY COMPREHENSIVE PLAN

LAND USE DESIGNATIONS

<section-header></section-header>	MXR	 Characteristics and Locations: areas designated for new development provide a substantial amount of affordable housing in mixed density neighborhoods that have a variety of housing types and densities Uses: single family, multi-family residential units 	For new: 6 to 18 du/ac.
High Density Residential	HR	 Characteristics and Locations: highest density areas generally located close to the University of Colorado, in areas planned for transit- oriented redevelopment, and near major corridors and services Uses: Attached multi-family residential units. May include non residential uses 	More than 14 du/ac.