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- Other Feedback Received from the Event
- Materials from the Event

### Key Highlights from Input and Event

- ✓ 112 People in Attendance with an estimated 14 Small Group Teams of 4-5 people provided Feedback on the concepts presented. Some attendees left without participating in the small group sessions or left without handing in their forms. This is an estimate based on the input collected at the end of the evening.
- ✓ Event was held at the historic Flying W Ranch
- √ 14 Small Group Teams of 4-5 people Provided Feedback on the concepts presented.
- ✓ A presentation was given about the overall effort, feedback to date, and what the next steps for completing the project were.

### ▶ Alternative I and II Concepts Summary

A series of questions were asked on a small group response form. The summary of each question and responses given is below. We asked the participants to rank on a scale from 1 to 10, with 1 being the least and 10 being the most, what their level of support is for each concept presented. We also asked that they give reasons for why they liked the concept or what concerned them about the concept.

#### **Alternative Concept I**

✓ The average level of support for this alternative concept is 6.

### Key Themes Identified in the freeform responses for why this option was liked were:

- Habitat Preservation & Wildlife
- Trail Features
- Reduction in Conflict & Density
- Trail Design and Positioning
- Quality & Infrastructure

The data reflects a deep concern and appreciation for balancing habitat preservation and recreational use among respondents. It is evident that the consistent emphasis on safeguarding wildlife and natural habitats is highly valued, underscoring the importance of coexistence between humans and nature. Additionally, the quality, variety, and strategic positioning of the trails, especially features like the Chamberlain Trail, have garnered positive feedback. Notable is the commendation for efforts to alleviate conflicts, particularly between bikers and homeowners, and for initiatives that keep trails distant from residential areas. This is coupled with an appreciation for the overall trail design, the prioritization of quality over quantity, and the incorporation of essential infrastructure such as effective signage. Furthermore, insights into trail difficulty, minimized environmental impact, and the desire for a connected trail system highlight a holistic approach to

trail development. In essence, the respondents' positive reception largely stems from the harmonious blend of habitat conservation, top-tier trail design, and conflict mitigation.

### Key Themes Identified in the freeform responses for what concerns were stated about this concept:

- Trail Design and Functionality
- Access and Connectivity
- Safety and User Conflict
- Trail Volume and Density

The feedback demonstrates a clear inclination toward refining the trail system's design and functionality. Respondents expressed apprehensions about the modifications, closures, or introductions of specific trail components like switchbacks. Furthermore, the issue of access and connectivity surfaces prominently, indicating a desire for more direct routes and convenient entry points to various trail sections. Another salient theme revolves around safety, especially when it comes to potential conflicts arising from mixed-use trails that accommodate both hikers and bikers. The potential for clashes between users moving uphill and downhill on the same trail underscores the importance of clear trail designations. Moreover, there's an emerging concern that limiting the number of trails or designating them for specific uses could lead to overcrowding, resulting in accelerated wear and potential conflicts. In summary, while the trail system's features are acknowledged, the prevailing sentiment calls for a more nuanced approach to trail design, access, and safety. This necessitates reevaluating certain design choices, improving signage, and rethinking access strategies to foster an inclusive and safe environment for all users.

### **Alternative Concept II**

✓ The average level of support for this alternative concept is 7.

### Key Themes Identified in the freeform responses for why this option was liked were:

- Trail Design and Functionality
- Safety and User Conflict Reduction
- Access and Connectivity
- Diversity and Volume
- Natural and Technical Features

Alternative Concept II has garnered notable appreciation from respondents, primarily in its trail design and functionality. The introduction of one-way trails, dedicated use trails, and straightforward routings, especially evident in areas such as Orchard Valley, has been lauded. Safety has surfaced as a paramount theme, with respondents commending the clear demarcation between hiking and MTB areas, positioning them as robust measures to reduce user conflicts. The emphasis on connectivity, particularly concerning neighborhoods and specific trail junctions, underscores the importance placed on local accessibility. Diverse trail offerings cater to a range of users, and the breadth of the trail network is perceived as beneficial for evenly distributing users. A particular commendation is for trails that strike a harmonious balance between

natural aesthetics and technical challenges, appeasing both leisurely and seasoned users. Furthermore, the call for transparent and discernible signage denotes a universal desire for straightforward navigation. In essence, the feedback radiates a positive reception towards the intricacies of trail design in Alternative Concept II, stressing the value of safety measures, accessibility, and the provision of a balanced trail experience.

### Key Themes Identified in the freeform responses for what concerns were stated about this concept:

- Trail Design and Placement
- Safety and User Conflict
- Access, Traffic, and Parking
- Environmental and Wildlife Concerns
- Not Enough Signage and Information
- Maintenance and Sustainability

### Trailhead Options Summary

A series of questions were asked on a small group response form. The summary of each question and responses given is below. We asked the participants to rank on a scale from 1 to 10, with 1 being the least and 10 being the most, what their level of support is for each trail option presented. We also asked that they give reasons for what they perceived as the advantages and disadvantages of each.

#### **Expanded North Trailhead A Option**

✓ The average level of support for this option is 6.

### Key Themes Identified in the freeform responses for the Advantages were:

- Safety and Security
- Cost and Feasibility
- Amenities and Accessibility
- Preservation and Environmental Concerns
- Capacity and Crowds

The predominant themes around the advantages of the "Expanded North Trailhead A" option emphasize security, cost-efficiency, habitat preservation, and crowd management. Respondents seem to favor modest expansions that prioritize safety, accessibility, and minimize the environmental footprint. The importance of amenities, particularly bathrooms or porta-potties, was also highlighted. One ambiguous feedback about noise might require further clarification.

### Key Themes Identified in the freeform responses for the Disadvantages were:

- Parking Capacity
- Location Concerns

The primary disadvantage voiced by respondents revolves around the parking capacity of "Expanded North Trailhead A." Many feel the option does not provide enough parking, potentially leading to overflow issues on nearby roads. Proximity to roads and neighborhoods raises concerns about safety and unwanted street parking. The suggestion to maybe connect to A&B indicates that some respondents might be interested in a hybrid or integrated design approach that combines the advantages of multiple alternatives.

### **Expanded North Trailhead B Option**

 $\checkmark$  The average level of support for this option is 4.

### Key Themes Identified in the freeform responses for the Advantages were:

- Parking and Traffic Management
- Safety
- Infrastructure and Amenities
- Land Use and Environmental Impact
- Preference for Southern Park Use

Overall, the primary advantages of the Expanded North Trailhead B Option, as perceived by respondents, revolve around better parking management, increased safety measures, and the inclusion of essential amenities. The emphasis on these aspects suggests that visitors prioritize a safe, convenient, and well-facilitated park experience.

### Key Themes Identified in the freeform responses for the Disadvantages were:

- Safety and Security Concerns
- Environmental and Aesthetic Concerns
- Proximity to Residential Area
- Size and Crowd Management:
- Cost and Infrastructure

Overall, the primary disadvantages perceived by respondents for the Expanded North Trailhead B Option revolve around security, environmental impact, and potential congestion. The safety concerns, in particular, seem to be paramount, suggesting that while visitors want expanded facilities, they don't want these at the expense of personal security and environmental integrity.

#### **Orchard Valley Trailhead Option**

✓ The average level of support for this option is 8.

### Key Themes Identified in the freeform responses for the Advantages were:

- Safety and Visibility
- Parking and Access

- Amenities and Infrastructure
- Security and Crime Deterrence

The feedback reflects that many respondents find the Orchard Valley Trailhead Option to offer better safety, accessibility, and visibility compared to other options. The presence of amenities, especially bathrooms, is also appreciated, as is the potential for improved security and reduced criminal activity.

### Key Themes Identified in the freeform responses for the Disadvantages were:

- Security Concerns
- Traffic and Accessibility
- Impact on Local Residents
- Economic and Infrastructure Concerns
- Suggested Modifications

From this feedback, it seems there are concerns mainly revolving around security, the impact on local residents, and potential changes in traffic patterns. There is also a suggestion to keep the location as it is, potentially to minimize some of the other mentioned disadvantages.

### **New Quarry Trailhead Option**

 $\checkmark$  The average level of support for this option is 9.

### Key Themes Identified in the freeform responses for the Advantages were:

- Parking Benefits
- Safety and Emergency Access
- Amenities
- Respectful of Neighborhood

Most respondents perceive the New Quarry Trailhead Option to be advantageous due to its ample parking, amenities, and consideration for bikers. Its positioning, which appears to minimize disruption to neighborhoods, is also a favorable point.

### Key Themes Identified in the freeform responses for the Disadvantages were:

- Traffic and Access Concerns
- Capacity Concerns
- Aesthetics and Neighborhood Disruption
- Specific Facility Concerns

While the New Quarry Trailhead Option is largely seen as beneficial, there are reservations about its impact on traffic, its capacity, and specific facilities like the dog run. Some respondents also expressed the need to ensure the aesthetics and night lighting are in harmony with the surrounding neighborhoods.

### USFS Preferences Summary

A series of questions were asked on a small group response form. The summary of each question and most common trends in responses are given below.

### Would your group support the concept of two sustainable system trails (one multiuse and one hiking only?)

- User Segmentation: A significant number of respondents appreciated the idea of having separate spaces for
  different activities, indicating this would reduce conflict and improve the user experience. Terms like "options for
  all", "keeps traffic evenly spaced", "everyone needs something separate", and "prevents encounter with MTBs" were
  used.
- Safety and Conflict Reduction: Several respondents felt that having separate paths would lead to safety
  improvements and fewer conflicts. There were mentions of "fewer ranger calls", "mitigates user conflict", and "safer
  access".
- Enhanced Experience: Some participants liked the idea due to the enhanced and diverse experiences it would offer, with terms like "unique experience", "chance to get solitude", and "people love the challenge and the views".
- Concerns: While most answers were affirmative, a few respondents had reservations about the impact and potential dangers of combining certain trail users.

### Summary:

The concept of having two separate sustainable system trails, one for multiuse and one strictly for hiking, is largely supported by the respondents. The primary reasons are the potential to reduce user conflicts, enhance safety, and provide diverse experiences for trail users. However, there are concerns about the environmental impact and potential dangers associated with combining certain trail activities.

#### Would your group support stabilizing the current direct route in the drainage just south of Blodgett Peak?

- Stone Stairs Preference: Many respondents support the idea of stabilizing the route using stone stairs to ensure the route remains steep and direct. Phrases like "stone stairs", "remains steep and direct", and "well maintained" were recurrently mentioned.
- Rerouting for Less Steepness: A notable portion of participants also showed support for rerouting in order to minimize the steepness of the trail. Terms like "reroutes to minimize the steepness" and "switchbacks" highlight this preference.

- Combination of Approaches: Some respondents indicated a combination of both approaches—using stone stairs
  and some reroutes. This signifies an openness to multiple solutions that aim to preserve the trail's challenge while
  making it more accessible.
- Environmental and Habitat Concerns: There was a singular response expressing a concern about the potential impact on the big horn sheep habitat, indicating an environmental consideration in trail adjustments.
- Signage: There was a mention of enhancing the route with clear "signage", suggesting that some respondents believe that in addition to physical trail modifications, clear marking is essential for better navigation and user experience.

### Summary:

Most of the respondents are in favor of stabilizing the current direct route near Blodgett Peak. The primary method of stabilization preferred is the implementation of stone stairs to maintain the trail's direct and steep nature. Another popular solution is rerouting parts of the trail to reduce its steepness, with a few respondents suggesting a combination of both approaches. There is also an emphasis on the importance of clear signage for the route, and a consideration for environmental impact was raised in relation to the habitat of big horn sheep.

If only one sustainable system is possible to the top of Blodgett peak, our group wants it to be (choose one: Hiking Only or Multiuse)?

- Preference for Hiking Only: The majority of respondents expressed a preference for a "Hiking Only" system. Phrases like "Hiking Only", "steep", and "with possibility of equestrian access" suggest that many respondents value a dedicated hiking experience, potentially to maintain the trail's natural feel or to avoid potential conflicts with faster-moving users.
- Openness to Multiuse: A significant number of participants also showed support for a "Multiuse" system, including a respondent who emphatically indicated "100%" for this choice. This highlights a subset of the group that values inclusivity and diverse access to the trail.
- Consideration for Specific User Groups: One respondent mentioned the possibility of equestrian access, suggesting that there might be an interest in allowing specific user groups, such as horseback riders, on the trail.

#### Summary:

While there's a clear preference among respondents for a "Hiking Only" system for the sustainable trail leading to the top of Blodgett Peak, there's also notable support for a "Multiuse" option. Some participants appear open to the idea of integrating other trail activities, but there's a consensus around preserving the trail's integrity, with some respondents emphasizing that the hiking trail should be steep. Specific needs or preferences, such as equestrian access, were also brought up, indicating a diverse range of desired uses for the trail among the group.

Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?

- Support for Limiting System Routes for Wildlife Conservation: The majority of respondents expressed support for limiting system routes to consolidate wildlife habitat. The common reasons given include:
  - General support for wildlife conservation, with phrases like "it's the right thing to do", "value the USFS
    considerations", and "wildlife needs a buffer".
  - o A belief in creating balance between human and wildlife needs.
  - o Reducing the creation of unofficial "social" trails by having designated paths.
  - o Simplifying trail systems with phrases like "only need one route".
- Concerns about Limitations: A few respondents expressed disagreement with limiting system routes. The concerns include:
  - o Existing critical habitats and misunderstanding or confusion about the meaning of "limiting system routes".
  - o Desire for multiple routes to Blodgett Peak.
  - A belief that trail impact might be less significant than other types of development.
  - o Emphasis on balancing wildlife habitat protection with recreational use.
- Ambiguity and Need for Clarification: At least one group's response was unclear, with selections for both "yes" and
  "no" without a clear reason provided. Additionally, there was a comment indicating confusion over what "limiting
  system routes" means, suggesting a need for clearer communication or definitions.

### Summary:

A significant majority of the respondents support the idea of limiting system routes to preserve and consolidate wildlife habitats near Blodgett Peak and its ridgeline. Many believe in striking a balance between human recreational needs and wildlife habitat conservation. However, a few respondents have reservations about this approach, primarily focused on ensuring recreational access and addressing existing habitat considerations. There's also an indication that some participants might require clearer definitions or explanations about the proposal's specifics.

Given your knowledge of the Bighorn Sheep habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?

- Support for Seasonal Closures: A significant number of respondents support limiting access during the lambing season, which typically occurs from mid-April to mid-June. This is indicative of a respect for the species' reproductive period and an understanding of the importance of reduced human interference during this time.
- Support for Full Access: Several respondents expressed that they do not support any limitations. Reasons include:
  - o The belief that the bighorn sheep habitat is already sustained or preserved.
  - Desire for recreational access, including viewing the sheep.
  - O Skepticism about the presence of bighorn sheep, with phrases like "never seen them up there".

- A call for more evidence-based decision-making with a mention of the need for studies to determine the actual impacts.
- o Concerns about enforceability.
- Support for Total Limitation: Some respondents believe in restricting access at all times, not just seasonally. There's
  also mention of enforcement, suggesting a belief in strict adherence and potential punitive measures if rules aren't
  followed.
- Ambiguity and Need for More Information: One group expressed both support for seasonal closures and opposition due to a lack of information about the southern corner of the lambing area. This highlights the desire for more informed decision-making and perhaps a greater need for public education on the subject.

### Summary:

The majority of respondents are in favor of seasonal closures during the lambing season to protect the bighorn sheep habitat. However, there's a notable proportion of respondents who believe that there should either be full access without limitations or that any restrictions should be based on comprehensive studies. There's also a clear emphasis on ensuring that any imposed restrictions are enforceable. Some participants express the need for more information before making a decision, indicating an avenue for further public education or communication.

### Are there any other thoughts you would like to share?

- Infrastructure & Amenities: A few respondents mentioned the addition of specific amenities, such as:
  - A landing area for paraglider pilots.
  - o A dog run at the quarry parking area.
  - Stone stairs and reroutes.
- Concerns about Wildlife and Habitat: There's a call to protect the bighorn sheep from potential hazards, like excluding goats from the area. There's curiosity about other wildlife in the area, with questions about bears, the extent of undesignated trails, the deer population, and the balance between wild trails and maintained ones.
- Appreciation and Communication: Several respondents expressed their gratitude for the efforts being made and for
  effective community engagement. One respondent specifically mentioned finding out about the initiative through
  social media and appreciated the outreach.
- Concerns about Timing and Approval Process: There's an emphasis on moving quickly, with sentiments like "Move
  faster USFS! We want more trails!". Another respondent expressed hope that the open space plan isn't contingent or
  mutually exclusive with USFS approval, indicating a desire for autonomy and streamlined decision-making.
- General Desire for More Access: A call to maintain existing access points and add more in the USFS space reflects a
  general desire for increased recreational opportunities.

### Summary:

Feedback on the open-ended question demonstrates a community that's passionate about their recreational spaces, concerned for the welfare of local wildlife, and eager to see progress. While there's a clear desire for enhanced amenities and features, there's also a push for maintaining natural aspects and ensuring that any developments are done with care and professionalism. Effective community engagement and timely action appear to be key elements for success in this context.

### **APPENDIX DOCUMENT LIST**

- ✓ Sign In Sheet from Event on 8.22.23
- ✓ Small Group Response Forms & Maps
- ✓ Other Feedback Received from the Event
- ✓ Materials from the Event

### **APPENDIX**

Small Group Response Forms & Maps

Other Feedback Received from the Event

Materials from the Event



## Small Group Response Forms and Maps







## **SMALL GROUP RESPONSE FORM** ALTERNATIVE CONCEPTS I AND II

### ALTERNATIVE CONCEPT I

Our group's level of support (circle only one number below):	Our group's lev	vel of support	(circle only one	number below):
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1	2	(3)	4	5	6	7	8	9	10

We particularly like these things about the Alternative Concept I:

(Note: Please remember to also include the reason for why you like this feature. Also use your marker to place a number on the map which corresponds with any sitespecific preference.)

1. Protecting more has	v. tacts
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5,	

We have the following concerns about the Alternative Concept I:

(Note: Please remember to also include the reason for each concern. Also use your marker to place a number on the map which corresponds with any sitespecific concern.)

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7.	Not	10 6	Pavor	of s	sw:tch bo	icks /rei	vorking	Bradgett	Trai
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### **ALTERANTIVE CONCEPT II**

Our group's level of support (circle only one number below):

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We particularly like these things about the Alternative Concept II:

(Note: Please remember to also include the reason for why you like this feature. Also use your marker to place a number on the map which corresponds with any sitespecific preference.)

1. Keep	Blodgett Fail the same
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We have the following concerns about the Alternative Concept II:

(Note: Please remember to also include the reason for each concern. Also use your marker to place a number on the map which corresponds with any sitespecific concern.)

6. Do not C	Lore Red Squirrel Tail	
7. Uphill bike	a trail a pive	
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## **SMALL GROUP RESPONSE FORM**

### **TRAILHEADS**

### Expanded North Trailhead - a

Our group's level of support (circle only one number below):

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Our group's level of support (circle only one number below):

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6											















### **Orchard Valley Trailhead**

Our group's level of support (circle only one number below):

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## **SMALL GROUP RESPONSE FORM** USFS CONNECTION PREFERENCES

The current non-system routes to the top of Blodgett Peak are frequently used and result in degradation of the natural resources (such as erosion, loss of vegetation, traversing springs/ seeps, wildlife disruption, tree root undermining).

Would your group support the concept of two sustainable system trails (one multiuse and one hiking only) to the ridgeline and top of Blodgett Peak?  Yes, because it keeps to #: Ceremy spaced
■ No, because
Would your group support stabilizing the current direct route in the drainage just south of Blodgett Peak?  Yes, with stone stairs so the route remains steep and direct  Yes, with some reroutes to minimize the steepness  No, because
If only one sustainable system trail is possible to the top of Blodgett Peak, our group wants it to be  Hiking only
Multiuse what does this mean?
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?  Yes, because
No, because Critical habitants already exist
Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?  Yes, at all times  Yes during lambing season only  No, because   By Sheep Lattat is already Sustained  Are there any other thoughts you would like to share?  A landing area for paragides pilots. A look land of the Quarry facking area















### **SMALL GROUP RESPONSE FORM**

## ALTERNATIVE CONCEPTS I AND II

ALTERNATIVE CONCEPT I	_
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### **ALTERANTIVE CONCEPT II**

Our group's level of support (circle only one number below):

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We particularly like these things about the Alternative Concept II:

(Note: Please remember to also include the reason for why you like this feature. Also use your marker to place a number on the map which corresponds with any sitespecific preference.)

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We have the following concerns about the Alternative Concept II:

(Note: Please remember to also include the reason for each concern. Also use your marker to place a number on the map which corresponds with any sitespecific concern.)

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## **SMALL GROUP RESPONSE FORM**

### **TRAILHEADS**

### Expanded North Trailhead - a

Our group's level of support (circle only one number below):

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Our grou	ps level of support (energe orny one transfer setting)
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	No support Full support
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	The disadvantages we see to this option.
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Inform	med!			colorad							











## **SMALL GROUP RESPONSE FORM** USFS CONNECTION PREFERENCES

The current non-system routes to the top of Blodgett Peak are frequently used and result in degradation of the natural resources (such as erosion, loss of vegetation, traversing springs/ seeps, wildlife disruption, tree root undermining).

Would your group support the concept of two sustainable system trails (one multiuse and one hiking only) to the ridgeline and top of Blodgett Peak?
Yes, because oftons for all
□ No, because
Would your group support stabilizing the current direct route in the drainage just south of Blodgett Peak?
Yes , with stone stairs so the route remains steep and direct
Yes, with some reroutes to minimize the steepness
□ No, because
If only one sustainable system trail is possible to the top of Blodgett Peak, our group wants it to be
Hiking only
■ Multiuse
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?
Yes, because
□ No, because
Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?
☐ Yes, at all times
☐ Yes-during lambing season only
No, because want access to see Sheep
thunks for telling us =
Are there any other thoughts you would like to share?
be sure openspace plan is not contingent or
mutually exclusive with usts approval.















## **SMALL GROUP RESPONSE FORM** ALTERNATIVE CONCEPTS I AND II

### **ALTERNATIVE CONCEPT I**

Our group's level of support	(circle only one number below):
------------------------------	---------------------------------

No support  We particularly like these things about the Alternative Concept I:  Note: Please remember to also include the reason for why you like this feature. Also use your marker to place a number on the map which corresponds with any site-pecific preference.  Alot of Habitat Pace  Possible title Bike Park in Quanty  Buffer Area for the shep  Alot of extra hiking trails  We have the following concerns about the Alternative Concept I:  Note: Please remember to also include the reason for each concern. Also use our marker to place a number on the map which corresponds with any site-pecific concern.)  The uphill down I had is sheed that's deal remains a like the added remains.  Poor trail placement: like it added remains.	suppo	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
Note: Please remember to also include the reason for why you like this feature. Also se your marker to place a number on the map which corresponds with any site-pecific preference.)  Alot of Hab tat Dace  Possible Fitue Bike Park in Quanty  Buffer Area for the sheep  Alot of extra hiking trains  We have the following concerns about the Alternative Concept I:  Note: Please remember to also include the reason for each concern. Also use our marker to place a number on the map which corresponds with any site-pecific concern.)  The uphills down Il tail is shored that is discovered.		ort					F	ull support
The uphills down. It tack is shored that is chosen to proceed the short of the shor	partic	ularly lik	e these th	nings about 1	the Alterna	ative C	Conce	pt I:
Possible Fiture Bike Park in Quanty  Buffer Area for the sheep  Alot of extra hiking traits  The place a number on the map which corresponds with any site-  pecific concern.)  The uphill's downhill that is shored that is disconcerned.								
Possible Fitue Bike Park in Quarry Buffer Area for the sheep Alot of extra hiking trails  The uphill's down il trails sheed that's characteristic concern.				number on t	he map w	hich c	orresp	oonds with any site-
We have the following concerns about the Alternative Concept I:  Note: Please remember to also include the reason for each concern. Also use our marker to place a number on the map which corresponds with any site-pecific concern.)  The while down. It had is shared that a classical to the concern.	Ala	+ m	110	4.4.1	-001	_		
Note: Please remember to also include the reason for each concern. Also use our marker to place a number on the map which corresponds with any site-pecific concern.)  The uphill's downhill that is shared that's drop that is placement. I've it added random is properly signing.	Para	66%	TLIE	D'1.	Space	0	0	
We have the following concerns about the Alternative Concept I:  Note: Please remember to also include the reason for each concern. Also use our marker to place a number on the map which corresponds with any site-pecific concern.)  The while down. It had is shared that is down.	0.00	^	TURE		Park	in	الغار	sarra .
Note: Please remember to also include the reason for each concern. Also use our marker to place a number on the map which corresponds with any site-pecific concern.)  The whole down I had is shared that is class	2146	TUR	a 10.	1 +10	sheep	01		
Ve have the following concerns about the Alternative Concept I:  Note: Please remember to also include the reason for each concern. Also use our marker to place a number on the map which corresponds with any site-pecific concern.)  The pholic down it had is showd that is down.	Alot	ot	extra	h. Kino	e tra	., 15		
Note: Please remember to also include the reason for each concern. Also use our marker to place a number on the map which corresponds with any site-pecific concern.)  The while down I tall is shared that is down				-	2			
Note: Please remember to also include the reason for each concern. Also use our marker to place a number on the map which corresponds with any site-pecific concern.)  The uphalls downly that is shared that is class								
Note: Please remember to also include the reason for each concern. Also use our marker to place a number on the map which corresponds with any site-pecific concern.)	have t	he follov	ving cond	erns about t	he Alterna	tive C	oncep	ot I:
our marker to place a number on the map which corresponds with any site- pecific concern.)  The uphell's downhill tract is shared that is down	ote: Ple	ase reme	ember to	also include	the reason	for e	ach co	oncern. Also use
The uphill's downhill trail is shored that's clare								
	ur mark							
	ur mark	oncern.)	111	1.011	- 1			
Enough : proper signage	ur mark	oncern.) - UPho	11 do	+ 11. Ares	100 ( 15	SS	here	d-that's clan
- Eine grang t	ur mark	oncern.) - Uph?	11 do					
	ur mark	oncern.) - Uph?	11 r do					
	ur mark	oncern.) - Uph?	Il & do					

















### **ALTERANTIVE CONCEPT II**

1	2	3	4	5	6	7	8	9	(10)
No suppo	ort								Full support
We partic	cularly	like the	ese thi	ngs ab	out the	e Alter	native	Cond	cept II:
	marke	r to pla							you like this feature. Al esponds with any site-
1. One-	Wa-	r U	0h:11	· Do	idos	1 m	TB	Tra	?1 -, 1's safes.
2. POSS:	ble	the	ore !	B:ke	Par	Cir	0	out	P
3	1:10	na	Onl	4					7
4. Inc	15	wf	ded?	cate	d	15e.	B	ett	el layout
5									*
						av.			
We have									
									concern. Also use ands with any site-
			Hallic	iei on t	ile ilia	PVVIIIC		СЗРО	inas with any site-
specific c			some	tre	110	oute.	5 6	ME	one Hab?tat
specific o	2.00				1		,		100
6. Change	)	BJE	er A	rea +	-16-	He	Sle	en	
6. Chang	Per	1/ O	Ma Ma	rea train		ox n	sle	en.	to residential

10.













### **SMALL GROUP RESPONSE FORM**

### **TRAILHEADS**

### Expanded North Trailhead - a

Our group's level of support (circle only one number below):

	1	2	3	) 4	5	6	7	8	9	10	
No	suppo	rt							F	ull sup	port
The	advar	Sym	s we s	ee to th	is optio	on.					
2	()	W/2	0.00	2igh	it o	n	road	)			
J	disad	vanta	ges w	e see to	this o	otion				4	bothrooms
4	ð		ARC O		PAR	A STATE OF THE PARTY OF THE PAR	10	. [-	:/	0	
5 6			(1)	ayb	, O	Ce	nnei	X	4	5	

### Relocated North Trainead - b

Our group's level of support (circle only one number below):

•	
No support	Full support
The advantages we see to this option.  1. Alveude disturbed	60 2001 < buth 100
2. Notrophy on road 3. Space for Safety	lot of bike lone
The disadvantages we see to this option.	or brewc-ins
5	













**Orchard Valley Trailhead** 

Our gr	roup's	level o	f support (	circle only	one	number	below):
--------	--------	---------	-------------	-------------	-----	--------	---------

3 No support **Full support** The advantages we see to this option. The disadvantages we see to this option. **New Quarry Trailhead** Our group's level of support (circle only one number below): nathlooms No support **Full support** The advantages we see to this option. The disadvantages we see to this option.

Stay Informed!













# SMALL GROUP RESPONSE FORM USFS CONNECTION PREFERENCES

The current non-system routes to the top of Blodgett Peak are frequently used and result in degradation of the natural resources (such as erosion, loss of vegetation, traversing springs/ seeps, wildlife disruption, tree root undermining).

Would your group support the concept of two sustainable system trails (one multiuse and one
Third only) to the ridgeline and top of Blodgett Peak?
ves, because Everyone needs something separate to play or
No, because
Would your group support stabilizing the current direct route in the drainage just south of Blodgett Peak?
Yes , with stone stairs so the route remains steep and direct
Yes, with some reroutes to minimize the steepness
No, because this apple
anorteno of
If only one sustainable system trail is possible to the top of Blodgett Peak, our group wants it to be
☐ Hiking only
Multiuse & Concerns about where that that would be ear o
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?  Yes, because Hey road Hoot wildlife habitation and the ridgeline to consolidate wildlife habitation and the ridgeline wildlife h
□ No, because
Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?  ☐ Yes, at all times
Yes during lambing season only mid capit - mid done
■ No, because
Are there any other thoughts you would like to share? Goots should be
excluded from this area to protect the bighorn sheeps Goats are used to graze Ber Creda













· keep ridge Wild? · some trails stan 'wild', some don't

Bears?

· Jeen POPULATIONS ?

extent of undestighated thairs? blow mans are too mans?





### **SMALL GROUP RESPONSE FORM**

### ALTERNATIVE CONCEPTS I AND II

### ALTERNATIVE CONCEPT I

Our group's level of support (circle only one number below):

1.	2	3	4	5	6	7	8	9	10	
No suppor	rt							F	ull sup	oort

We particularly like these things about the Alternative Concept I:

(Note: Please remember to also include the reason for why you like this feature. Also use your marker to place a number on the map which corresponds with any sitespecific preference.)

Les	ss trail desity	
av	sstrail derity	
1		

We have the following concerns about the Alternative Concept I:

(Note: Please remember to also include the reason for each concern. Also use your marker to place a number on the map which corresponds with any sitespecific concern.)

6	No direct access from the Neilsboarboad
7	highen Volume of trafic on alegheny
8	
9	
10.	









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### **ALTERANTIVE CONCEPT II**

Our group's level of support (circle only one number below):

No support **Full support** 

We particularly like these things about the Alternative Concept II:

(Note: Please remember to also include the reason for why you like this feature. Also use your marker to place a number on the map which corresponds with any sitespecific preference.)

4.\_\_\_

We have the following concerns about the Alternative Concept II:

(Note: Please remember to also include the reason for each concern. Also use your marker to place a number on the map which corresponds with any sitespecific concern.)

6. Mort parking in Neighbor Wood









#21





## **SMALL GROUP RESPONSE FORM**

### **TRAILHEADS**

### Expanded North Trailhead - a

Our group's level of support (circle only one number below):

1	2)	3	4	5	6	7	8	10	
No support								Full support	
The advanta									
									_
2									_
3									_
The disadva	ntage	s we s	ee to	this op	otion.				
4									
5									
6									

### Relocated North Trainead - b

Our group's level of support (circle only one number below):

	1	2	3	4	5	6	7	8	9	10	
No s	uppo	rt							F	ull suppo	rt
The	advan	tages	we see	to thi	s optic	n.					
1	-	au	9 ec	16	ot						
2	60	251	ca:	19	01	w	ood.	ma.	1		
The	disadv	/antag	jes we	see to	this op	otion.					
4											
5											
6											













### **Orchard Valley Trailhead**

Our group's level of support (circle only one number below):

No support **Full support** The advantages we see to this option. 1. Minimize perting in respuber book The disadvantages we see to this option.

### **New Quarry Trailhead**

Our group's level of support (circle only one number below):

1	2	3	4	5	6	7	(8)	9	10	
No suppo	ort							F	ull suppo	rt
The advantage 1						hous	ney			
The disad	The second secon			The same of the same		11	11		1	
4. <u>MO</u> 5. <u></u> V e		999	kind	nie	n C	e La	te vi	er v	sent 19	







#21





## **SMALL GROUP RESPONSE FORM** USFS CONNECTION PREFERENCES

The current non-system routes to the top of Blodgett Peak are frequently used and result in degradation of the natural resources (such as erosion, loss of vegetation, traversing springs/ seeps, wildlife disruption, tree root undermining).

Would your group support the concept of two sustainable system trails (one multiuse and one hiking only) to the ridgeline and top of Blodgett Peak?
Yes, because prevents encounter w/ 1455
□ No, because
Would your group support stabilizing the current direct route in the drainage just south of Blodgett Peak?
Yes, with stone stairs so the route remains steep and direct this trail less and in the work yes, with some reroutes to minimize the steepness
Yes, with some reroutes to minimize the steepness
No, because
a No, because
If only one sustainable system trail is possible to the top of Blodgett Peak, our group wants it to be
☐ Hiking only
Multiuse Multiuse
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?
Yes, because
No, because
Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?
☐ Yes, at all times
Yes during lambing season only
■ No, because
Are there any other thoughts you would like to share?















### SMALL GROUP RESPONSE FORM

### ALTERNATIVE CONCEPTS I AND II

	-				_
AL	.IERN	ATIV	E CO	NCEPT	ı

Our group's level of support (circle only one number bel	low	be	r	be	mt	nu	ne	10	only	le	circ	port	sup	of	level	o's	group	Our
--	-----	----	---	----	----	----	----	----	------	----	------	------	-----	----	-------	-----	-------	-----

5 6 8 9 10 No support **Full support** 

We particularly like these things about the Alternative Concept I:

(Note: Please remember to also include the reason for why you like this feature. Also use your marker to place a number on the map which corresponds with any site-

specific preference.)
1. CONDENDED DE DE DE LA CONTRE
2. The difficulty we like Preserve feebrual feature
3. New out execution profile & grade
4. Both Clambella Trail to be regional trail of faith cars
5. Chambelin Tan is fauther from Neighborhood) area

We have the following concerns about the Alternative Concept I:

your marker to place a number on the map which corresponds with any sitespecific concern.) (2 miles) 1070 grade 9.

(Note: Please remember to also include the reason for each concern. Also use

10.

Stay Informed!





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#### **ALTERANTIVE CONCEPT II**

Our group's level of support (circle only one number below):

2 3 7 9 No support **Full support** 

We particularly like these things about the Alternative Concept II:

(Note: Please remember to also include the reason for why you like this feature. Also use your marker to place a number on the map which corresponds with any sitespecific preference.)

5.

We have the following concerns about the Alternative Concept II:

(Note: Please remember to also include the reason for each concern. Also use your marker to place a number on the map which corresponds with any sitespecific concern.)

9.

10.













#### TRAILHEADS

Expande	ed North	Trailhead - a
---------	----------	---------------

Our group's level of support (circle only one number below):

No support **Full support** The advantages we see to this option. 1. Mandatory portapotty atevery The disadvantages we see to this option.

#### Relocated North Trainead - b

Our group's level of support (circle only one number below):

No support Full support The advantages we see to this option. The disadvantages we see to this option.











#### **Orchard Valley Trailhead**

Our group's level of support (circle only one number below):

1		2	3		5	6	7	8	9	10	
No su	ppo	rt							F	ull suppor	t
The ac	dvan	tages	we se	e to this	option	n. <sub>C</sub>					
1. <u>Sec</u> 2. <u>E</u> 3. <u></u>	X	bet	fer	poer(	Sho	Sine	ne	ge od	ed		
The di				see to t							
4. <u>Do</u>	the	00	ut	4 00	ay	sfa	P.				
5	-					-					
6											

#### **New Quarry Trailhead**

	1	2	3	4	5	6	7	8	9 (10	
No s	uppo	rt							Full support	
The a	advar	ntages	we see	e to th	s opti	on.				
1								_		_
2										_
3										-
The	disad	vantag	ges we	see to	this o	ption.				
4. D	POR	e in	O.	20	250	w			1 2000	_
5.	00	20	w	tue	NE	and	ed.	DV.	Thempoop	_
6									1 0	













### USFS CONNECTION PREFERENCES

The current non-system routes to the top of Blodgett Peak are frequently used and result in degradation of the natural resources (such as erosion, loss of vegetation, traversing springs/ seeps, wildlife disruption, tree root undermining).

Would your group support the concept of two sustainable system trails (one multiuse and one hiking only) to the ridgeline and top of Blodgett Peak?
Yes, because the high we area, tever and
□ No, because
Would your group support stabilizing the current direct route in the drainage just south of Blodgett Peak?
☐ Yes , with stone stairs so the route remains steep and direct
Yes, with some reroutes to minimize the steepness Mark it wy SIGNAG
□ No, because
If only one sustainable system to iliana all land and to the system to iliana all land and the system to iliana all land all lan
If only one sustainable system trail is possible to the top of Blodgett Peak, our group wants it to be
☐ Hiking only
Multiuse
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?
Yes, because We value the USFS consideration of
□ No, because wildlife habita
Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?
☐ Yes, at all times
☐ Yes during lambing season only
No, because a Study is needed to determine impacts
Are there any other thoughts you would like to share?













#23





### SMALL GROUP RESPONSE FORM

# ALTERNATIVE CONCEPTS I AND II

#### **ALTERNATIVE CONCEPT I**

1	(2)	3	4	5	6	7	8	9	10
osupp	ort							F	full support
We parti									
(Note: Pl use your specific	marke	r to pla	er to a ace a n	lso inc umbei	lude the	ne reas e map	on for which	why yo corres	ou like this feature. Also ponds with any site-
1									
2									
3									
4							-		
5								-	
We have	the fol	lowing	conce	erns ak	out th	e Alter	native	Conce	ept I:
(Note: P	lease re rker to	memb place a	er to a	Iso inc	lude t	he reas	on for	each o	concern. Also use ods with any site-
6. Real	Mare	SC	hall	emae	of	RS	tr	ail	
	sure	^	the	RS	1 Hus	noun	chira	1/F	ire road access
	of		hern	ac	cess	for	Post	tray	200 on Frencelo
9.									
J									













POLODAD	COLORADO	tt Onen Space Master and Management Dian
COLORADO SPRINGS OLYMPICOTY USA	padar recreation cultural services	tt Open Space Master and Management Plan
	NA WRAL	
	REED TECHNI	CAL FEATURES!
ALTERANT	TIVE CONCEPT II 10 1 1-25	
Our group	's level of support (circle only one number below	w):
	1 2 3 4 5 6	7 8 9 10
	No support	Full support
	We particularly like these things about the A	Alternative Concept II:
	(Note: Please remember to also include the use your marker to place a number on the magnetic preference.)	이 사람들은 이 그리고 그는 없이 이 아니까지 구하는 이 이 없는데 그 때에 그렇게 하는데 이 때에 그리고 있다. 네 네네네트 때
	1. Uphill bibe / multiuse to	rail in the southern are
	2. Maintains RSQ/ Hummin	Podaett
	4	
	5	
	We have the following concerns about the A	Alternative Concept II:
	(Note: Please remember to also include the	reason for each concern. Also use
	your marker to place a number on the map specific concern.)	which corresponds with any site-
	6. Too mann wide, feater	veless trails?
	7. Loss of Lechnical / chall	engine trails?
	a Add liking only and to	O France Wart.















### **SMALL GROUP RESPONSE FORM**

### **TRAILHEADS**

#### **Expanded North Trailhead - a**

1	No suppo	rt							F	ull support
	The advar	ntages	we see	e to thi	s optio	n.				
		ode 5								
2		int				71				
3	3. Por	New	mi	iscr	ear	tr				
4	The disad	vantag	ges we	see to	this op	otion.				
	4									
	5									
	6.									
	orth Train	nead –	b							
	orth Traih	nead –	b	only on	ie num	iber be			9	10
p's l		pport	<b>b</b> (circle d	only on	ie num	iber be	elow):		9	10 Full support
p's l	No support	pport  2  ort  ntages	b (circle o	only on	<b>5</b>	6 on.	elow): <b>7</b>	8	9 F	-
p's l	No support	pport  2  ort  ntages	b (circle o	only on	<b>5</b>	6 on.	elow): <b>7</b>		9 F	-
ıp's I	No supporting advantage of the advantage	pport  2  ort  ntages	(circle of	e to th	s optic	on.	olow):	8	9 F	-
p's I	No supporting advantage of the advantage	pport  2  ort  ntages	(circle of	e to th	s optic	on.	olow):	8	9 F	-
up's I	No supporting advantage of the advantage	pport  2  ort  ntages	(circle of	e to th	s option	on.	olow):	8	9 F	-
up's I	No support The advantage 2.	pport  2  ort  ntages  dvantages	(circle of 3)	e to the	is option	on. ption.	ry	8	9 Fud	-



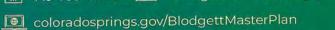


















#### **Orchard Valley Trailhead**

Our group's level of support (circle only one number below):

8 10 **Full support** No support The advantages we see to this option. The disadvantages we see to this option.

#### **New Quarry Trailhead**

Our group's level of support (circle only one number below):

No support	Full support
The advantages we see to this option.	
1. Better access for MTBers	
2. Tucked in / out of sight For	residents
3	
The disadvantages we see to this option.	
4. 250 spots = too many	
5. Contradicts habitat concerns w	I an influx of users
6	





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10











### **SMALL GROUP RESPONSE FORM** USFS CONNECTION PREFERENCES

The current non-system routes to the top of Blodgett Peak are frequently used and result in degradation of the natural resources (such as erosion, loss of vegetation, traversing springs/ seeps, wildlife disruption, tree root undermining).

Would your group support the concept of two sustainable system trails (one multiuse and one
hiking only) to the ridgeline and top of Blodgett Peak?
Eyes, because Prioritize hising route first
□ No, because
Would your group support stabilizing the current direct route in the drainage just south of
Blodgett Peak?
Yes , with stone stairs so the route remains steep and direct
Yes, with some reroutes to minimize the steepness
□ No, because
Two, because
If only one sustainable system trail is possible to the top of Blodgett Peak, our group wants
it to be
Hiking only
□ Multiuse
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?   Yes, because   O  O  O  O  O  O  O  O  O  O  O  O  O
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?  Yes, because  No, because  Civen your knowledge of the Bighorn Sheep Habitat, does your group support limiting access
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?  Yes, because  No, because  Civen your knowledge of the Bighorn Sheep Habitat, does your group support limiting access
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?  Yes, because No, because  Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?  Yes, because No, because  Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?  Yes, at all times
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?  Yes, because No, because  Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?  Yes, at all times
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?  Yes, because No, because No, because  Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?  Yes, at all times Yes during lambing season only
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?  Yes, because No, because No, because  Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?  Yes, at all times Yes during lambing season only
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?  Yes, because No, because No, because  Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?  Yes, at all times Yes during lambing season only
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?  Yes, because No, because  Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?  Yes, at all times







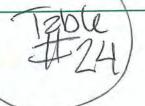






Blodgett Open Space Master and Management Plan

# SMALL GROUP RESPONSE FORM ALTERNATIVE CONCEPTS I AND I



#### **ALTERNATIVE CONCEPT I**

No support	Full support
We particularly like these things about th	ne Alternative Concept I:
use your marker to place a number on the specific preference.)	MORE INVENT
1. It appears that fueres more hat 2. Building new sustainable trails 3. Continued connection to Char 4. More wildlife pooridor	orbut preservation - we like this to hear
5 More natural + reway from	n neighborhood - at least move space aundary traits to encourage ILSPS to Step us ne Alternative Concept 1:
(Note: Please remember to also include to your marker to place a number on the magnetic concern.)	the reason for each concern. Also use
6	
7	
8	
9	
10	













#### **ALTERANTIVE CONCEPT II**

Our group's	level of support	(circle only o	one number below):
our groups	icver or support	1011010 01119	

•									Tull summert
suppo	ort								Full support
			ese thi						
e your	marke orefere	r to pla nce.)	ace a ni	umber	on th	e map	which	corres	ou like this feature. Als sponds with any site-
Hikir	y on	hude	Siana	tion	- th	at h	elps 1	reduci	e conflict (more invo
Tech	dou	unhill	trai	ls air	e M	Bride	vs ch	alleng	in terrain
Flow	+ +	ech t	wail	Satis	Gres	both	Casu	drid	ers + tech flot f
ote: Pla ur mai ecific d	ease re ker to concer	ememb place a n.)	a numk	lso inc per on	lude t	he rea ap wh	son for ich cor	each o	concern. Also use nds with any site-
Close	10	neigh	to un	nhouse	od Ca	ups	- m	my be	contributes to less
	-		Saket	4					
-									
ould	rd Du.	me	alre o	chy	brid	a bo	th?	And	we could live designation.
U WO	Jones	. ~ / ~		/	1	1 1	1	( )	6 La
									A OF STATE OF THE









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SMALL GROUP RESPONSE FORM TRAIL HEADS Expanded North Trailhead - a Our group's level of support (circle only one number below): 10 **Full support** No support The advantages we see to this option. 1. We like the bump out to 20 more spaces ble it 2. Considers the habit preservation The disadvantages we see to this option. nevermind- we set D'd our minds Relocated North Traihead - b Our group's level of support (circle only one number below): **Full support** No support The advantages we see to this option.

1. We request very good lighting and motion sensitive so as not to

The disadvantages we see to this option.



















Orc	hard	Valley	v Tra	ilhe	ad
		A CHARA			

Our group's level of support (circle only one number below	Our	group's leve	el of support	(circle only on	e number belo	w):
--	-----	--------------	---------------	-----------------	---------------	-----

	1	2	3	4	5	6	7	8	9	(10)	
No s	suppo	rt							1	Full support	
The	advan	tages	we see	e to thi	is option	on.					
1. 5	your	das	plann	red							_
											-
3											-
The	disad	vantag	ges we	see to	this o	ption.					
4											_
5											_
6											

#### **New Quarry Trailhead**

	1	2	3	4	5	6	,	0	9	10		
No	suppo	rt							F	ull suppo	rt	
The	advan	tages	we see	e to thi	s option	n.		-				
1. 5	eems	res	pectfi	el of	-the r	reigh	borh	ood				
2.1	10 pa	enti.	il fo	r res	toration	n _						
3	4		•								-	
The	disad	vantag	ges we	see to	this op	tion.				1		
4	XUBAR.	an .	Put	Spec	ial al	tenti	on t	D res	storas	of the	land.	+
5		avo	iding	COV	stami	notion	n fr	one	inva	of the specific	ries	_
12			)				,					















## SMALL GROUP RESPONSE FORM USFS CONNECTION PREFERENCES

The current non-system routes to the top of Blodgett Peak are frequently used and result in degradation of the natural resources (such as erosion, loss of vegetation, traversing springs/ seeps, wildlife disruption, tree root undermining).

Would your group support the concept of two sustainable system trails (one multiuse and one hiking only) to the ridgeline and top of Blodgett Peak?
hiking only) to the ridgeline and top of Blodgett Feak:
Yes, because people love the challenge + the view shed
□ No, because
Would your group support stabilizing the current direct route in the drainage just south of Blodgett Peak?
Yes , with stone stairs so the route remains steep and direct
☐ Yes, with some reroutes to minimize the steepness
■ No, because
If only one sustainable system trail is possible to the top of Blodgett Peak, our group wants it to be
☑ Hiking only
■ Multiuse
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?  Yes, because It's the right thing todo, make sense creates balance  No, because
Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?  Yes, at all times reeds serious enforcement. If enforcement not avail. then  Yes during lambing season only  No, because  No, because
Are there any other thoughts you would like to share?
We found out via social media - Shout out to Stephanie!!!

















## ALTERNATIVE CONCEPTS I AND II

#### **ALTERNATIVE CONCEPT I**

Our group's level of support (circle only one number below):

1	2		3	4	5	6	7	(8)	9	10	
No sup	port								F	ull suppo	rt
								ernative			
(Note: use yo	Please ur mar	rem ker t	emb to pla	er to a ce a n	lso inc umber	lude the	ne rea e ma	ason for to b which	why yo corres	ou like this ponds wit	feature. Also h any site-

specific preference.) Lerrain

We have the following concerns about the Alternative Concept I:

(Note: Please remember to also include the reason for each concern. Also use your marker to place a number on the map which corresponds with any sitespecific concern.)

SK	ecific concern.)	
<b>1</b> 6.	no hiting only trails is a problem more biters on multi use trails w/o uphill trail	
7.	more biters on multi use trails w/o uphill trail	
8.	planned MTB trails are in USFS, this is a risk	
9.	Tess trails could lead to higher trail conservation	ı
10		













#### **ALTERANTIVE CONCEPT II**

Our group's	level	of support	(circle	only one	number	below):
Our groups	CVCI	or sapport	1011010			

2	3	4	5	6	7	8	9	10	
ort							F	ull suppor	t
marke	r to pla	er to a ice a n	lso inc umbe	lude th r on the	e reas map	on for which	why yo corres	ou like this ponds witl	feature. Also n any site-
	cularly ease re marke	cularly like the ease rememb marker to pla	cularly like these thi ease remember to a marker to place a n	cularly like these things at ease remember to also inc marker to place a numbe	cularly like these things about the ease remember to also include th marker to place a number on the	cularly like these things about the Alter	cularly like these things about the Alternative ease remember to also include the reason for marker to place a number on the map which	cularly like these things about the Alternative Conce ease remember to also include the reason for why you marker to place a number on the map which corres	Full support  cularly like these things about the Alternative Concept II:  ease remember to also include the reason for why you like this marker to place a number on the map which corresponds with

50001110	The state of the s					
1) Hirins	only t	railsin	Worth	1 arra	a	regood
1) Hiring 2. Uphill 3. Cleane	bike	trail r	plieues	traffic	else	where
3. Oleane	r trait	routing	near	ue 80	man	trailheo
4			0	rchard v	alley	/
5.					Q	

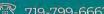
We have the following concerns about the Alternative Concept II:

(Note: Please remember to also include the reason for each concern. Also use your marker to place a number on the map which corresponds with any sitespecific concern.)

6.	spaghett: switchbacks on mtb trail
7.	too many trail miles - can we maintain it?  uphill bike trail redundant w/ future quarry  DH Mtb trails too close to neighborhood
8.	uphill bike trail redundant we tuture quarry
9.	D'H Mtb trails too close to neighborhood

















### **SMALL GROUP RESPONSE FORM**

### TRAILHEADS

#### Expanded North Trailhead - a

							_	-0
No su	pport						Fulls	support
The ac	lvantages	we see to	this optio	n.				
			neede					
			s or o					
3								
The d	sadvantag	ges we see	e to this or	otion.				
4. N	a to	vite a	as bis	as (	othe	5		
5	0							
6								
group's level o			y one num	ber bel	ow):			
	1 2	3	4 5	6	7	8	9 1	0
No su	pport						Full	support
Th	ducete se	- wo soo to	o this optic	nn.				
107.500.10			o triis optic					
1								
2.								
3								
3 The d	isadvanta	ges we se	e to this o	ption.				
3 The d	isadvanta	ges we se	e to this o	ption.				
3 The d 4 5 <del></del>	isadvanta	ges we se	e to this o	ption.				

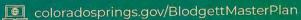


















#### **Orchard Valley Trailhead**

Our group's level of support	(circle only one number below):
------------------------------	---------------------------------

	1	2	3	4	5	(6)	7	8	9	10	
No su	uppor	t							F	ull suppo	ort
2. <u> </u>	no	re	sec	ure							safer
The disadvantages we see to this option.											
4 5 6											

#### **New Quarry Trailhead**

1	2	3	4	5	6	7	8	9	10	
No suppo	ort							F	Full support	
The advantages we see to this option.  1. 10+5 of parking  2. 20 run  3.										
The disad	lvantag	ges we	see to	this o	ption.					
4										
5			_							
6										















### **SMALL GROUP RESPONSE FORM** USFS CONNECTION PREFERENCES

The current non-system routes to the top of Blodgett Peak are frequently used and result in degradation of the natural resources (such as erosion, loss of vegetation, traversing springs/ seeps, wildlife disruption, tree root undermining).

Would your group support the concept of two sustainable system trails (one multiuse and one
hiking only) to the ridgeline and top of Blodgett Peak?
■ Yes, because
No, because 100 much impact
Would your group support stabilizing the current direct route in the drainage just south of
Blodgett Peak?
☐ Yes , with stone stairs so the route remains steep and direct
Yes, with some reroutes to minimize the steepness
■ No, because
If only one sustainable system trail is possible to the top of Blodgett Peak, our group wants
it to be
Miking only
□ Multiuse
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?
Yes, because only need one route
Yes, because only need the 100FC
□ No, because
Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access
(number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?
☐ Yes, at all times
Yes during lambing season only  No, because Unit of coable
No, because The Market State
Are there any other thoughts you would like to share?
Are there any other thoughts you would like to share.





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### ALTERNATIVE CONCEPTS I AND II

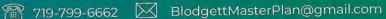
ALTERNATIVE CONCEPT I - LOVE Northern area

3 4 5

	-
No support	Full support
We particularly like these things about the Alter	native Concept I:
(Note: Please remember to also include the reasuse your marker to place a number on the map specific preference.)	which corresponds with any site-
1. Less developed in Norther	area of parh (wildlife)
3. All agree to NO moto	alan selection levil
5	
We have the following concerns about the Alter	
(Note: Please remember to also include the reasyour marker to place a number on the map who specific concern.)	son for each concern. Also use ich corresponds with any site-
6. Less trails on snothern	part of Blodgett
7	J.
8	
9	
10	

















ALTERANTIVE CONCEPT II	Southern	area is	AWESOME
Our group's level of support (circ			

9 10 6 7 8 5 3 **Full support** No support

We particularly like these things about the Alternative Concept II:

(Note: Please remember to also include the reason for why you like this feature. Also use your marker to place a number on the map which corresponds with any sitespecific preference.)

We have the following concerns about the Alternative Concept II:

(Note: Please remember to also include the reason for each concern. Also use your marker to place a number on the map which corresponds with any sitespecific concern.)

10.





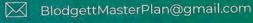




Table #30





SMALL GROUP RESPONSE FORM
SMALL GROUP RESPONSE FORM TRAILHEADS  Expanded North Trailhead - a (20 spaces)  Le last resort  be last resort
Expanded North Trailhead - a 20 spaces . be (185)
Our group's level of support (circle only one number below):
1 2 3 4 5 6 7 8 9 10
No support Full support
The advantages we see to this option.  1. We desire LESS parking spots.  2. Make more people access through designated trailhead.  3.
The disadvantages we see to this option.  4. We want to discourage more northern parking spots  5. We want to see less street parking on woothman road.  6. Mitigate northern neighborhood parking
Relocated North Trainead - b (60 Spaces)
Our group's level of support (circle only one number below):  1 (15) 2 3 4 5 6 7 8 9 10
No support Full support
The advantages we see to this option.  1. None - we want to push Southern use of part  2.  3.  The disadvantages we see to this option.  4. No more northern parking spaces.  5. Get ind of Ange Stone Point access point too close to home  6. We would want to see Signage and enforcement.







	N	ALAN.		
_		ORADO		
	- BPI			
-	ks · recreati	nn - cultural	services	

Orchard Val							,				
Our group's	level of su	pport (	circle d	only on	e num	ber be	low):(	60 9	space	(5)	
	1	2	3	4	5	6	7	8	9	10	
	•										
	No suppo	ort							-	ull support	
	The advar						0		11 .		
	1. Seco	wite	ca	merc	2 18	Stall	ld C	surrel	ntles	is a win-	7
		Spara	15 4	away	(on	W S	see of	17 4	02112	Y-	
	3										-
	The disad	vantag	ges we	see to	this o	otion.		4	1	1	
	4. No	Traff	icl	ight	- 1	affic	cir	rde	desir	ed:	_/
	5. Keep	loca	tion	195	is a	nd	ndire	lon	ger d	inve to lot.	-
	6										_
			_								_
New Quarry	y Trailhead	1									
Our group's	s level of su	pport	(circle	only or	ne num	ber be	elow):				
	1	2	3	4	5	6	7	8	9	10 (11)	
	No suppo	ort							F	Full support	
	The adva	ntages	WO 50	e to th	is onti	on.					
	1. Fullu	V Bu	POOV	+ RI	ulling	v m	ove -	traff	ic to	southern par	1
	2. Stou	of c	0 1	Bike	1	1)		-		. 1	
	3. Intr	odu	ee	an	ew	an	ea	of I	Blodge	<del>tt</del>	_
	The disac	vanta	ges we	e see to	this o	ption.			0		
	1. like	OF	Flo	ash	don	· Mu	1				
	5. Intr	odie	e a	ne	w	rvad	90	get	ad	- of fire dance	zer













### USFS CONNECTION PREFERENCES

The current non-system routes to the top of Blodgett Peak are frequently used and result in degradation of the natural resources (such as erosion, loss of vegetation, traversing springs/ seeps, wildlife disruption, tree root undermining).

	Would your group support the concept of two sustainable system trails (one multiuse and one hiking only) to the ridgeline and top of Blodgett Peak?
6	☐ Yes, because
11	□ Yes, because
	Would your group support stabilizing the current direct route in the drainage just south of Blodgett Peak?
11	☐ Yes , with stone stairs so the route remains steep and direct
	☐ Yes, with some reroutes to minimize the steepness
11	□ No, because Big ham 3 keep habital
	If only one sustainable system trail is possible to the top of Blodgett Peak, our group wants
	it to be
1)	│□ Hiking only
	■ Multiuse
	Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to
. 1	consolidate wildlife habitat to reduce impact on these and all species?
r (	consolidate wildlife habitat to reduce impact on these and all species?    • Yes, because
r (	consolidate wildlife habitat to reduce impact on these and all species?
r (	Civen your knowledge of the Righorn Sheep Habitat, does your group support limiting access
	Consolidate wildlife habitat to reduce impact on these and all species?  Yes, because  No, because  Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?
	Consolidate wildlife habitat to reduce impact on these and all species?  Yes, because  No, because  Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?  Yes, at all times
	Consolidate wildlife habitat to reduce impact on these and all species?  Yes, because  No, because  Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?  Yes, at all times  Yes during lambing season only
	Consolidate wildlife habitat to reduce impact on these and all species?  Yes, because  No, because  Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?  Yes, at all times
	Consolidate wildlife habitat to reduce impact on these and all species?  Yes, because  No, because  Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?  Yes, at all times  Yes during lambing season only  No, because
	Consolidate wildlife habitat to reduce impact on these and all species?  Yes, because  No, because  Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?  Yes, at all times  Yes during lambing season only
	Consolidate wildlife habitat to reduce impact on these and all species?  Yes, because  No, because  Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?  Yes, at all times  Yes during lambing season only  No, because
	Consolidate wildlife habitat to reduce impact on these and all species?  Yes, because  No, because  Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?  Yes, at all times  Yes during lambing season only  No, because



















## ALTERNATIVE CONCEPTS I AND II

ALTERNATIVE	CONCEPTI
WEIFKIAWIIAF	0011021

Our group's level of	support	(circle	only or	ne num	ber be	elow):				
1	(2)	3	4	5	6	7	8	9	10	

**Full support** No support We particularly like these things about the Alternative Concept I: (Note: Please remember to also include the reason for why you like this feature. Also use your marker to place a number on the map which corresponds with any sitespecific preference.) Reduces user conflict Chamberlain trail looks more varied and interesting Wildlife corridors more connected and conesive We have the following concerns about the Alternative Concept I: (Note: Please remember to also include the reason for each concern. Also use your marker to place a number on the map which corresponds with any sitespecific concern.) 6. Mt biling trails bi-directional Random switchbacks Seem dangerous - more to go wrong 8. Low probability of happening

10. \_\_













#### **ALTERANTIVE CONCEPT II**

	1	2	3	4	5	6	7	(8	) 9	,	10
No su	ppo	ort								Fu	Il support
We p	artic	ularly	like the	ese thi	ngs ab	out th	e Alte	ernativ	e Cor	тсер	t II:
use y speci	our i	marke refere	r to pla nce.)	ice a n	umber	on the	map	o whic	h cori	respo	ı like this feature. A onds with any site (vs
1. (	Ope	ns a	noth	er al	torno	tire	Dor	stee	2 hi	ike	nbing trail
2. /	Bet	ter p	robab	olity	of	plan	CCU	ding			
3	COL	iced	user	ar	TIC	+ (	dire	CTUUY	al	Cli	moing trail
4	-										,
5											
200 V					- 1	علم مر			o Cor		+ 11-
					erns ab						
your	mar	ease re ker to concer	place a	er to a numi	ilso ind ber on	lude ti the ma	ne rea ap wh	ason fo nich co	r eac rresp	h co ond	ncern. Also use s with any site-
6	Di	recho	nal 1	nti	Bilain	5 In	ail	Frag	men	ted	habitat
7											
8											



10.















### **TRAILHEADS**

Expanded	North 1	<b>Frailhead</b>	_	a)
			1	

Our group's level of support (circle only one number below):

1	1	2	3	4	5	6	7	(8)	9	10	
No su	ppo	rt							F	ull sup	port
					is option					limited	l padeing
2 6	asie	r to	see	#0	f ve	hicles	s for	par	lang	purpose	
3/	may	be 1	nore	east	est.	ectivit	· - x	roce	like	by to	happen
The d	isad	vantag	ges we	see to	this o	ption.					
4/.	inc	ted o	park	ng							
6											
North 1	Traih	ead -	b								
level o	of su	pport	(circle	only o	ne nun	nber be	elow):				

#### Relocated N

Our group's

	1	2	3	4	5	6	7	8	9	10	
No :	suppo	ort							F	ull support	
The	advai	ntages	we se	e to thi	s option	on.					
1											
2								_			
3		_									
The	disac	lvantag	ges we	see to	this o	ption.					
4											
5											
6											













<b>Orchard Va</b>	illey Tr	ailhead
-------------------	----------	---------

Our group's level of support (circle only one number below):

	1	2	3	4	5	6	7	8	9	10	
No s	suppo	ort								Full su	
The		ntages		e to th	is optic	n.			Pos	ssibly from	reduce parking other lot
2	The	1+ 0	can b	e be	tter	ne	wed-	prev	enti	tor	odd
		0			this or		77.01	2 8/3	,,,,		
	Cos										
5 6											

#### **New Quarry Trailhead**

No support	Full support
The advantages we see to this option.  1. Future proofing parking if 2. Less diskuption to neighborho 3.	bike park built
The disadvantages we see to this option.	
4	
5	
6	















### **SMALL GROUP RESPONSE FORM** USFS CONNECTION PREFERENCES

The current non-system routes to the top of Blodgett Peak are frequently used and result in degradation of the natural resources (such as erosion, loss of vegetation, traversing springs/ seeps, wildlife disruption, tree root undermining).

Would your group support the concept of two sustainable system trails (one multiuse and one hiking only) to the ridgeline and top of Blodgett Peak?
Yes, because multiuse is great- mitigates user conflict
□ No, because
E 110, Decade
Would your group support stabilizing the current direct route in the drainage just south of Bloggett Peak?
Yes, with stone stairs so the route remains steep and direct but well maintained
☐ Yes, with some reroutes to minimize the steepness
□ No, because
If only one sustainable system trail is possible to the top of Blodgett Peak, our group wants it to be
☐ Hiking only
Multiuse Multiuse
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?
Yes, because It's the right thing to do
■ No, because
Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?
☐ Yes, at all times
Yes during lambing season only
■ No, because
Are there any other thoughts you would like to share?
Here any professional sences to build, design, trails

















### **SMALL GROUP RESPONSE FORM** ALTERNATIVE CONCEPTS I AND II

Table 31 B

#### **ALTERNATIVE CONCEPT I**

1	2	3	(4)	5	6	7	8	9	10
No suppo	ort							F	ull support
We partic									
(Note: Ple use your specific p	markei	rtop	olace a n	lso inc umbei	lude the	ne reas e map	on for which	why yo corres	ou like this feature. Also ponds with any site-
1. 1055	Tur	pa	t on	- th	_ 4	ad			
2		v						-	
3									
4									
5							-		
We have	the fol	lowii	ng conce	erns ab	out th	e Alter	native	Conce	ept I:
your mai	ker to	place	e a num	ber on	the m	ap whi	ch cori	respon	concern. Also use ds with any site-
6. Juo	wa	7	Bike -	traff	:-	Hike	SV	Unnin	y into Bikers
7					_				
8									













#### **ALTERANTIVE CONCEPT II**

Our group's level of support (circle only one number below):

3 4 8 5 2 **Full support** No support

We particularly like these things about the Alternative Concept II:

(Note: Please remember to also include the reason for why you like this feature. Also use your marker to place a number on the map which corresponds with any sitespecific preference.)

1 More trail density

We have the following concerns about the Alternative Concept II:

(Note: Please remember to also include the reason for each concern. Also use your marker to place a number on the map which corresponds with any sitespecific concern.)

6. Too many suitchacks impedes speed of the Bikers descent 10. \_\_\_\_\_















Table 31 B

### TRAILHEADS

#### Expanded North Trailhead - a

Our group's level of support (circle only one number below):

1 2 3 4 5 6 7 8 9 10
No support Full support
The advantages we see to this option.  1. Easiest option to expand what is already there.  2. Easy Access  3.
The disadvantages we see to this option.  4. Too Close to the road / Break ins of private property.  5

#### Relocated North Trainead - b

	1	2	3	4	5	6	7	8	9	10	
No s	suppo	ort							F	ull support	
1. 1	NON	ntages પ્યક્તિન	Cu		nis option						
4.	noce	- 2 Ci	ges we	see to	o this o	ption.					
6								_			













#### **Orchard Valley Trailhead**

1 2 3 4 5 6 7 8 9 10
No support Full support
The advantages we see to this option.
1. Better vision from the street to deter theires of Atterho
2
3
The disadvantages we see to this option.
4. Neighbor hood
5
6
 oup's level of support (circle only one number below):
1 2 3 4 5 6 7 8 9 10
No support Full support
The advantages we see to this option.
1. Lots of space
2. New Acuss point
3. The into Querry Bike Jack.
The disadvantages we see to this option.
4
F















# Table 31 B

### **SMALL GROUP RESPONSE FORM** USFS CONNECTION PREFERENCES

The current non-system routes to the top of Blodgett Peak are frequently used and result in degradation of the natural resources (such as erosion, loss of vegetation, traversing springs/ seeps, wildlife disruption, tree root undermining).

Would your group support the concept of two sustainable system trails (one multiuse and one hiking only) to the ridgeline and top of Blodgett Peak?
This is the magerine and top of bloagett real.
Yes, because Unique experience, more access is better
No, because
Would your group support stabilizing the current direct route in the drainage just south of Blodgett Peak?
Yes , with stone stairs so the route remains steep and direct
Yes, with some reroutes to minimize the steepness
□ No, because
If only one sustainable system trail is possible to the top of Blodgett Peak, our group wants it, to be
Hiking only
Multiuse
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?
Yes, because
No, because
Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?
Yes, at all times
Yes during lambing season only
□ No, because
Are there any other thoughts you would like to share?











Table 32





# SMALL GROUP RESPONSE FORM

# ALTERNATIVE CONCEPTS I AND II

	and the second second
<b>ALTERNATIVE</b>	CONCEPT
WEILKINGIIAE	

Our group's level of support	(circle only one number below):
------------------------------	---------------------------------

1	2	3	4	5	6	7	8	9	10
No supp	ort								Full support
We parti	cularly	like th	ese thi	ngs ab	out th	e Alter	nativ	e Conce	ept I:
(Note: Pluse your specific)	marke	r to pla	er to a ace a n	lso inc umbei	lude th	ne reas e map	on fo whic	r why y h corres	ou like this feature. Als sponds with any site-
, Mar	le co	ntinu	ous	wile	dlike	com	done	5	
2 Hah	er ele	vatio	in N	1->5	con	necto	rt	zails	in USFS land
3. Hav	or pl	oriat	ian	Cham	berlo	un t	reai	1	
3. 1100	wi O	0.70							
4									
5	-								
We have	the fo	llowing	conc	orne ak	out th	ο Δlte	nativ	e Conc	ept I:
(Note: Pl your ma specific	rker to	place a	er to a a numi	ber on	the m	ne reas ap wh	ich co	rrespoi	concern. Also use nds with any site-
6 Acce	ss to	o Us	SFS	Lane	<u> </u>				
7. Con	erns	of	dens	ity c	of us	se cf	tre	ai 15	
8				3					
9.									
10									













#### **ALTERANTIVE CONCEPT II**

Our group's level of support (circle or	nly one number below):
---	------------------------

10 5 3 **Full support** No support

We particularly like these things about the Alternative Concept II:

(Note: Please remember to also include the reason for why you like this feature. Also use your marker to place a number on the map which corresponds with any sitespecific preference.)

4.

We have the following concerns about the Alternative Concept II:

(Note: Please remember to also include the reason for each concern. Also use your marker to place a number on the map which corresponds with any sitespecific concern.)

10.\_















# SMALL GROUP RESPONSE FORM

# TRAILHEADS

#### Expanded North Trailhead - a

Our group's level of support (circle only one number below):

	1	2	3	4	5	6	7	8	9	10	
	No suppo	rt							F	ull support	
	The advar	ller.	coul	dW	eep	CROI	vds spac	dou	n		
	3										
	The disad 4. <u>SHIII</u> 5	poter	ntral	i of	ONG	rflo		paex	mg c	n Woodmen	ed.
	6						-	-			
Relocated							i / i -				
Our group'	s level of su	ipport	(circle	only or	ne nui	mber b	elow):				
	1	2	3	4	) 5	6	7	8	9	10	
	No supp	ort							1	Full support	
	The adva	ntage:	s we so	ee to th	nis opt	tion.	wc	odn	un 6	ld.	
	2										
	3										
	The disa	dvanta	ages w	e see t	o this	option		0010			
	4. Degr							your			
	5 6										
	6										



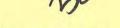












Orchard	Valley	Trail	head
---------	--------	-------	------

The advantages we see to this option.  1. Safer entrance w/ 4 way stop + closer to road  2. Higher visibility could increase use of access		2 3	4 5 6	7 (8) 9	10
1. Safer entrance w/ 4 way stop + closer to Road 2. Higher visibility could increase use of access	No suppo	rt			Full support
1. Safer entrance w/ 4 way stop + closer to Road 2. Higher visibility could increase use of access	The advar	tages we see t	to this option.		
2. Higher visibility could increase use of access	1. Safer	entrance	W/ 4 way	Stop + closer	to Road
7					
3	3		J		
					11171
The disadvantages we see to this option.  4. Han capacity Compared to current utility	, Hay	1 capacit	D. ( ()()()()()	and to come	a 上 11円11世 1

#### **New Quarry Trailhead**

Our group's level of support (circle only one number below):

3

2

No support	Full support
The advantages we see to this option.  1. Good location, not in neighborhood - not in neighborhoods to access  2. Reduces parking in neighborhoods to access  3.	
The disadvantages we see to this option.	
4. 750 spots seems like too much for p	park capacity to hand
5. Would like it to start small a grow i	N) Park capacity

8

9

10

6)











# SMALL GROUP RESPONSE FORM USFS CONNECTION PREFERENCES

The current non-system routes to the top of Blodgett Peak are frequently used and result in degradation of the natural resources (such as erosion, loss of vegetation, traversing springs/ seeps, wildlife disruption, tree root undermining).

Would your group support the concept of two sustainable system trails (one multiuse and one hiking only) to the ridgeline and top of Blodgett Peak?
Yes, because areat to have multiple access points to USFS land; appreciate the hiking only
□ No, because
Would your group support stabilizing the current direct route in the drainage just south of Blodgett Peak?  Yes , with stone stairs so the route remains steep and direct  Support for extreme to the route remains steep and direct.
Yes, with some reroutes to minimize the steepness
□ No, because
If only one sustainable system trail is possible to the top of Blodgett Peak, our group wants it to be
Hiking only w/ possibility for equistrium access
■ Hiking only Wipossibility to specific to have both hiking only (steep) + less steep muttuse option.
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?
T Voc hocause
No, because thails should be designed to balance wildlife habitat
contribution will deliberation is se.
Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?
☐ Yes, at all times
Ves during lambing season only
The because that is the very southern corner of the lambing area;
No, because that is the very southern corner of the lambing area;  Not enough knowledge of this topic to understand use of their area + what impact is or humanus
Maintain existing and add addition at access















# **SMALL GROUP RESPONSE FORM** ALTERNATIVE CONCEPTS I AND II

#### **ALTERNATIVE CONCEPT I**

Our group's level of support (circle only one number below):

1	2	3	4	5	6	7	8	9	10
No suppo	ort							F	ull support
We partic	ularly	like the	ese thir	ngs ab	out th	e Alter	native	Conce	pt I:
use your specific p	marke orefere	r to pla nce.)	ce a nu	ımber	on th	e map	which	corres	ou like this feature. Als ponds with any site-
1. N. T	ail hib	le is t	retter,	more	access	sible C	switch l	packs)	
2									
3									
4							_		
5								-	
We have	the fol	lowing	conce	rns ab	out th	e Alter	native	Conce	ept I:
(Note: Ple	ease re ker to	memb place a	er to al	lso inc	lude t	he reas	on for	each o	concern. Also use ds with any site-
6. Furth	zer fro	m hon	nes,		3				
7									
8									







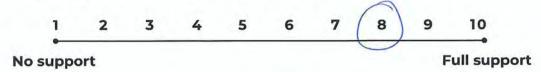






#### ALTERANTIVE CONCEPT II

Our group's level of support (circle only one number below):



We particularly like these things about the Alternative Concept II:

(Note: Please remember to also include the reason for why you like this feature. Also use your marker to place a number on the map which corresponds with any sitespecific preference.)

1. Fast directional downhill MTB trails 2 safer uphill for all 3 TH's closer to homes, easier access 4. reusing more existing trails 5. More trails spreads out use, reduces need for social trails

We have the following concerns about the Alternative Concept II:

(Note: Please remember to also include the reason for each concern. Also use your marker to place a number on the map which corresponds with any sitespecific concern.)

6.	the steeper hike off N. trailhead less enjoyable
7	
8	
9.	
10.	













# **SMALL GROUP RESPONSE FORM TRAILHEADS**

#### Expanded North Trailhead - a

Our group's level of support (circle only one number below):

	1	2	3	4	5	6	7	8	9		
No	suppo	rt							F	ull support	
The	advar	ntages	we se	e to thị	s optic	n.		1	N/ -	A T1	
1	just	enough	park	ing g1	ven t	he ope	ning of	-the	New	Quarry TH	_
2	parkin	ig lot	remai	as Mo	re hidu	len fro	m Viel	w on t	rails		
3											
The	disad	vanta	ges we	see to	this o	otion.					
4											
5											

#### Relocated North Traihead - b

Our group's level of support (circle only one number below):

	2	3	4	5	6	7	8	9	10	
No suppor	rt							F	ull support	
The advan	tages	we see	e to thi	s opti	on.					
1										
2										
3										
The disad										
4. parkin	ng lot	- beco	mes a	n eye	sore		16	1. 0.		
5. distan	ce fra	om roo	ed may	enco	urage	more	misc	hiet "		
6										













<b>Orchard Valley Trailhead</b>	Or	char	d Val	lev T	raill	neac
---------------------------------	----	------	-------	-------	-------	------

1	2	3	4	5	6	7	8	9 10
No suppo	ort							Full support
The adva	ntages	we se	e to thi	s optio	on.			
1. relieve	s press	ure on	N. BI	od sett	park	ing		
2. ameni	ties /b	athroon	ns					
3.								

#### **New Quarry Trailhead**

Our group's level of support (circle only one number below):

	1	2	3	4	5	6	7	8	9	(10)	
No	suppo	ort							F	ull support	
The	adva	ntages	we see	e to thi	is optic	on.			7		
1	desig	nated	dog re	n VS	, the c	overkil	lofa	dog po	ark		
2	reliev	es pre	siure o	n N.	Blodge	et per	k.hg				
3.	ameni	thes /	bathrou	ms							
The	disac	lvantaç	ges we	see to	this o	ption.					
4											
5											
6								_			















## SMALL GROUP RESPONSE FORM USFS CONNECTION PREFERENCES

The current non-system routes to the top of Blodgett Peak are frequently used and result in degradation of the natural resources (such as erosion, loss of vegetation, traversing springs/ seeps, wildlife disruption, tree root undermining).

to the state of the section trails (one multiuse and one
Would your group support the concept of two sustainable system trails (one multiuse and one hiking only) to the ridgeline and top of Blodgett Peak?
Yes, because <u>accessability</u>
□ No, because
Would your group support stabilizing the current direct route in the drainage just south of Blodgett Peak?
Yes, with stone stairs so the route remains steep and direct
Yes, with stone stairs so the route remains steep and direct
Yes, with some reroutes to minimize the steepness, switch backs please
■ No, because
to the state of Pladgett Peak our group Wants
If only one sustainable system trail is possible to the top of Blodgett Peak, our group wants it to be
Hiking only
□ Multiuse
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to
consolidate wildlife habitat to reduce impact on these and all species?
Yes, because we want access but want animals to have space, designated trails = fewer social trails
□ No, because
Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access
(number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?
☐ Yes, at all times
X Yes during lambing season only
□ No, because
Are there any other thoughts you would like to share? We thank you for everything you're doing, I
Move faster, USFS! We want more trails!













# **SMALL GROUP RESPONSE FORM**

# ALTERNATIVE CONCEPTS I AND II

AL.	TERN	IATIVE	CONCEPT	1

1	2	3	4	5	6	7	8	9	10
No suppo	ort								Full support
We partic	cularly lil	ke the	ese thi	ngs ab	out th	e Alte	rnative	Conc	cept I:
(Note: Ple	ease rem marker	nemb to pla	er to a	lso inc	lude th	e reas	son for	why	you like this fea esponds with ar
1. less	sha	rp	SWI	tch	racks				
2. 2	wild!	4e	CI	21116	dor		-		
3. tra	cils 1	righ	ec	up i	n + C	00	en sp	race.	ditto for
4. 2	nor-th	56	uth	tr	ails				
5									
We have	the follo	wing	conce	erns ab	out th	e Alte	rnative	e Cond	cept I:
(Note: Pl your mai specific	ease ren rker to p concern.	nemb lace a	er to a numl	lso inc ber on	lude ti the ma	ne rea ap wh	son fo	r each rrespo	concern. Also onds with any si
6. bik	ng vp	th	e de	winh	11-	rail			
7. mak	ie su	re a	N o	lown	411-0	nly	are	bik	ce-only
8									
9									















#### **ALTERANTIVE CONCEPT II**

Our group's	level of support	(circle only one	number below):
-------------	------------------	------------------	----------------

3 No support **Full support** 

We particularly like these things about the Alternative Concept II:

(Note: Please remember to also include the reason for why you like this feature. Also use your marker to place a number on the map which corresponds with any sitespecific preference.)

1. Parks to Perk is more direct 2. downhill -only flow frail, NO

We have the following concerns about the Alternative Concept II:

(Note: Please remember to also include the reason for each concern. Also use your marker to place a number on the map which corresponds with any sitespecific concern.)

6. Make sure all downhill-only are bike-only trails 7. need clear signage that it is advanced trail down hill hite etc. 10. \_\_\_

















# **SMALL GROUP RESPONSE FORM**

## **TRAILHEADS**

#### Expanded North Trailhead - a

Our group's level of support (circle only one number below):

1									
No supp	ort							1	ull support
The adva				s optio	n.				
1. Pr									
2	cars	C	lo Ser	_	0	raad			
3	6	e Her	2	ecu	nti	4			
The disa		229	Fm	pac	4	_			
The disa	dvantag	ges we	see to	this op	otion.				
4									
5									
6									
ed North Trai	head -	b							
ed North Trai	head -	<b>b</b> (circle	only on	e num	ber be	elow):			10
ed North Trai	head – upport 2	<b>b</b> (circle	only on	e num	ber be	elow):		9	
ed North Trai up's level of s 1	head – upport 2	b (circle) 3	only on	e num	ber be	elow):		9	10
ed North Trai up's level of si 1 • No supp	head – upport  2 oort antages	b (circle) 3	only on	se num	6 on.	elow): <b>7</b>	8	9	10 • Full support
ed North Trai up's level of si 1 • No supp The adva 1.	head – upport  2 oort antages	(circle )	e to thi	s optic	6 on.	elow): <b>7</b>	8	9	10 • Full support
No supposed North Train	head – upport  2 oort antages	b (circle ) 3	only on	s optic	6 on.	7	8	9	10 Full support
No suppose the advantage of the advantag	head – upport  2 oort antages	b (circle) 3	only on	s optic	6 on.	7	8	9	10 Full support
No supposed North Train	head – upport  2 oort antages dvanta	(circle s	e to thi	s optications of this optical	6 on.	<b>7</b>	8	9	10 Full support
No supposed North Training Inc.	head – upport  2 oort antages dvanta	b (circle) 3 we se	e to thi	s option	on.	7 7	8	9	10 Full support













#### **Orchard Valley Trailhead**

	1	2	3	4	5	6	7	8	9	(10)
No s	uppo	rt							-	ull support
1 2	M	ove offe	do	wh	0111	ys	stre	car	-	
The	disad	vantag	jes we	see to	this op	otion.				
w Quarry Trai			circle (	only or	ne num	iber be	elow):			
ur group's leve	oi su		_	,	-	-	-	0	0	10
	1	2	3	4	5	6	7	8	9	19
No:	1 •—— suppo	ort					7	8		10 Full support
<b>No</b> :	1 suppo	o <b>rt</b> ntages	we se	e to th	is optic		7	8		Tull support
<b>No</b> :	in support	ntages	we se	e to th	is optic	on.				
The	suppo advar	ntages	we se	e to th	is optic	on.				Full support

D











036





## **SMALL GROUP RESPONSE FORM**

## USFS CONNECTION PREFERENCES

The current non-system routes to the top of Blodgett Peak are frequently used and result in degradation of the natural resources (such as erosion, loss of vegetation, traversing springs/ seeps, wildlife disruption, tree root undermining).

Would your group support the concept of two sustainable system trails (one multiuse and one hiking only) to the ridgeline and top of Blodgett Peak?  Also alternative to incline
Yes, because Steep trail hiking-only chance to get solitude since it is farth
□ No, because
Would your group support stabilizing the current direct route in the drainage just south of Blodgett Peak?
🗷 Yes , with stone stairs so the route remains steep and direct
☐ Yes, with some reroutes to minimize the steepness
■ No, because
If only one sustainable system trail is possible to the top of Blodgett Peak, our group wants
it to be
Miking only + steep
□ Multiuse
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?
□ Yes_because
No, because want 2 trails to Blodgett Peak Impact of trails
Given your knowledge of the Bighorn Sheep Habitat, does your group support limiting access (number of people or seasonal closures) accessing Blodgett Peak and the ridgeline?
☐ Yes, at all times
Yes during lambing season only
■ No, because
Are there any other thoughts you would like to share?















# SMALL GROUP RESPONSE FORM

5)

6

# ALTERNATIVE CONCEPTS I AND II

<b>ALTERNATIVE</b>	CONCEPT
WEIEKIAWIIAE	COLACELL

Our group's	level of support	(circle only one	number below):
-------------	------------------	------------------	----------------

2

No support	Full support
We particularly like these things about th	e Alternative Concept I:
(Note: Please remember to also include the use your marker to place a number on the specific preference.)	he reason for why you like this feature. Also e map which corresponds with any site-
1. More preserved natural space	park for MTB trails (when it happen
2. direct connection to quarry	park for IIIB Hall'S Colors
3. Seemingly beginner / family direct	honal MTB loop on south stall
4	
5.	
We have the following concerns about the (Note: Please remember to also include to your marker to place a number on the m	he reason for each concern. Also use
specific concern.)	Trained Land (Flow)
6. building a directional MTB train	1 to be birdirectional for snort term (flow)
7. MTB trails in aveas that ar	e not certain CUSFS)
8	
9	
10	











Addition al



#### ALTERANTIVE CONCEPT II

Our group's level of support (circle only one number below):

9 No support **Full support** 

We particularly like these things about the Alternative Concept II:

(Note: Please remember to also include the reason for why you like this feature. Also use your marker to place a number on the map which corresponds with any sitespecific preference.)

1.	accessiv	oilitu	from	neighbo	prhood	vs.	Parki	na
	3.5		1 1 5	- 10 1-	/.	-0		0

- 2. directional trails and hiking/MTB only trails separate
- 3. directional multi-use trails for uphill only
- 4. wormand neighborhood short hikes (dog walks)
- 5. hiking focus to blodgett peak + direct
- 6. CLEAR MIKING / MTB Side off park (less conflict)

We have the following concerns about the Alternative Concept II:

(Note: Please remember to also include the reason for each concern. Also use your marker to place a number on the map which corresponds with any sitespecific concern.)

6. Overflow	parking	- 10	neigh	borhood

- 7. Seems like less wildlife space? Isolated

like different parts of each, mix and match!









719-799-6662 M BlodgettMasterPlan@gmail.com







# **SMALL GROUP RESPONSE FORM**

### **TRAILHEADS**

#### **Expanded North Trailhead - a**

Our group's level of support (circle only one number below):

1 2 3 4 5 6 7 8 9 10
No support Full support
The advantages we see to this option.
1. <u>Safer</u>
2. fewer cars in neighborhood
3
The disadvantages we see to this option.
Section 1997 - Control of the Contro
4
5
6
ed North Traihead – b
 ed North Traihead – b  up's level of support <i>(circle only one number below):</i> 1 2 3 4 5 6 7 8 9 10
up's level of support (circle only one number below):
up's level of support (circle only one number below):
up's level of support (circle only one number below):  1 2 3 4 5 6 7 8 9 10  No support  Full support
nup's level of support (circle only one number below):  1 2 3 4 5 6 7 8 9 10  No support  The advantages we see to this option.
No support  The advantages we see to this option.  1
 No support  The advantages we see to this option.  1
 No support  The advantages we see to this option.  The disadvantages we see to this option.  The disadvantages we see to this option.
 No support  The advantages we see to this option.  1
 No support  The advantages we see to this option.  The disadvantages we see to this option.  The disadvantages we see to this option.

















#### **Orchard Valley Trailhead**

Our group's level of support (circle only one number below):

**Full support** No support The advantages we see to this option. 1. Controlled intersection feels Safer 2. DUDIC SURVEINER 3. clear main hiking parling The disadvantages we see to this option.

#### **New Quarry Trailhead**

Our group's level of support (circle only one number below):

	1	2	3	4	5	6	7	8	9	(10)
No s	uppo	rt							1	Full support
1. <u>\</u> 2	vge	, for	ne n	NTB .	is option Specific		orke	Par	uing	
					this op			200	1 ~	
				not	make	alo	r ot	Denoc	here	- more parking
5										













## **SMALL GROUP RESPONSE FORM** USFS CONNECTION PREFERENCES

The current non-system routes to the top of Blodgett Peak are frequently used and result in degradation of the natural resources (such as erosion, loss of vegetation, traversing springs/ seeps, wildlife disruption, tree root undermining).

Would your group support the concept of two sustainable system trails (one multiuse and one hiking only) to the ridgeline and top of Blodgett Peak?
Yes, because good 100P, safer access to Blogget + more direct
□ No, because
Would your group support stabilizing the current direct route in the drainage just south of Blodgett Peak?
Yes , with stone stairs so the route remains steep and direct
Yes, with some reroutes to minimize the steepness
□ No, because
If only one sustainable system trail is possible to the top of Blodgett Peak, our group wants it to be
Hiking only
- Thang only
□ Multiuse
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to
Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?  Yes, because
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Does your group support limiting system routes accessing Blodgett Peak and the ridgeline to consolidate wildlife habitat to reduce impact on these and all species?  Yes, because

















# **SMALL GROUP RESPONSE FORM**

# ALTERNATIVE CONCEPTS I AND II

#### **ALTERNATIVE CONCEPT I**

Our group's level of support (circle only one number below):

	1 2 3 4 5 6 7 8 9 10  No support  Full support	
	No support	
	We particularly like these things about the Alternative Concept I:	iture Also
	(Note: Please remember to also include the reason for why you like this featuse your marker to place a number on the map which corresponds with as specific preference.)	ny site-
	1	
	2	
	3	
	4	
* Th	We have the following concerns about the Alternative Concept I:	
	(Note: Please remember to also include the reason for each concern. Also your marker to place a number on the map which corresponds with any s	use ite-
rostnoture	6. The amount of traffic introduced	to the
5T be)	8. Bise incrime Lack of lighting.	l tmffir
hefore.	4015 1	lights.
Seria	os concerns that are current of will greatly ther concept I or II is pushed forwards	increase
if eil	ther concept I or II is pushed forwards	
Concert		
INAY	to Much Parking &	
00111	10 /110Cr/ / 00 ising	്രങ്ങന

Stay Informed!



719-799-6662



BlodgettMasterPlan@gmail.com







ALTED	ALITIN		CON	CEDTI	ı
ALIER	ANIII	/E	CON	ICEPT I	

Our group's le	vel of su	oport	(circle	only or	ne num	ber be	elow):				
Our group's le		2	3	4	5	6	7	8	9	10	

**Full support** No support

We particularly like these things about the Alternative Concept II:

(Note: Please remember to also include the reason for why you like this feature. Also use your marker to place a number on the map which corresponds with any sitespecific preference.)

101-00	
1100119)	

We have the following concerns about the Alternative Concept II:

(Note: Please remember to also include the reason for each concern. Also use your marker to place a number on the map which corresponds with any sitespecific concern.)

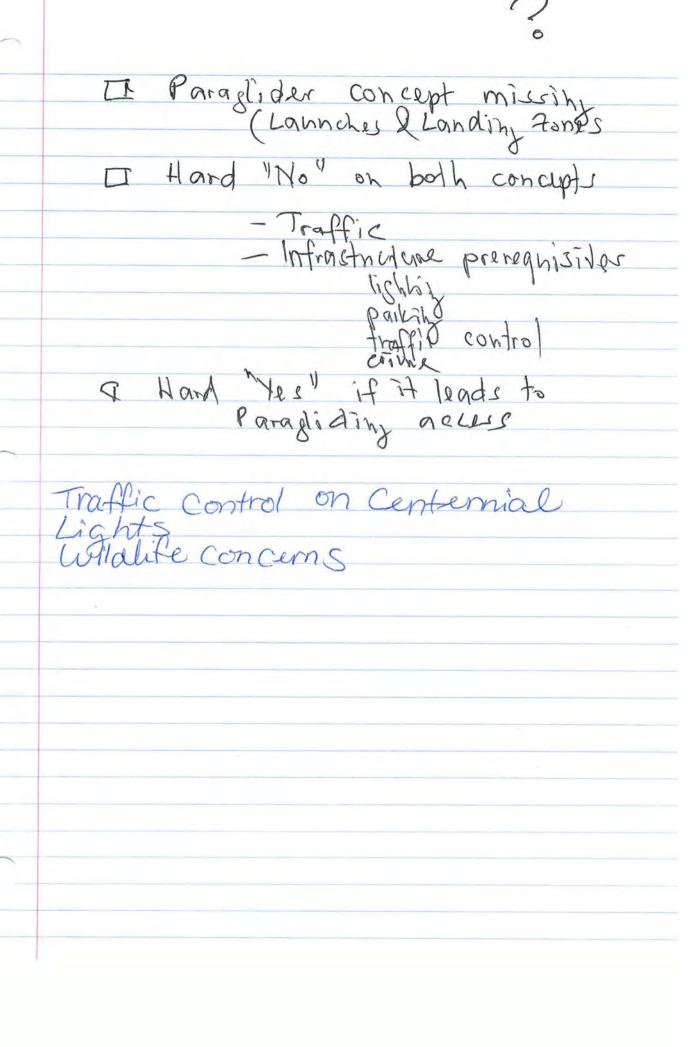
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6	thrastructure needs must be addressed
7	Dor neighborhoods are the priority of
8	Safety for the Children and Wildlife
9	safety for the Children and whater
10	



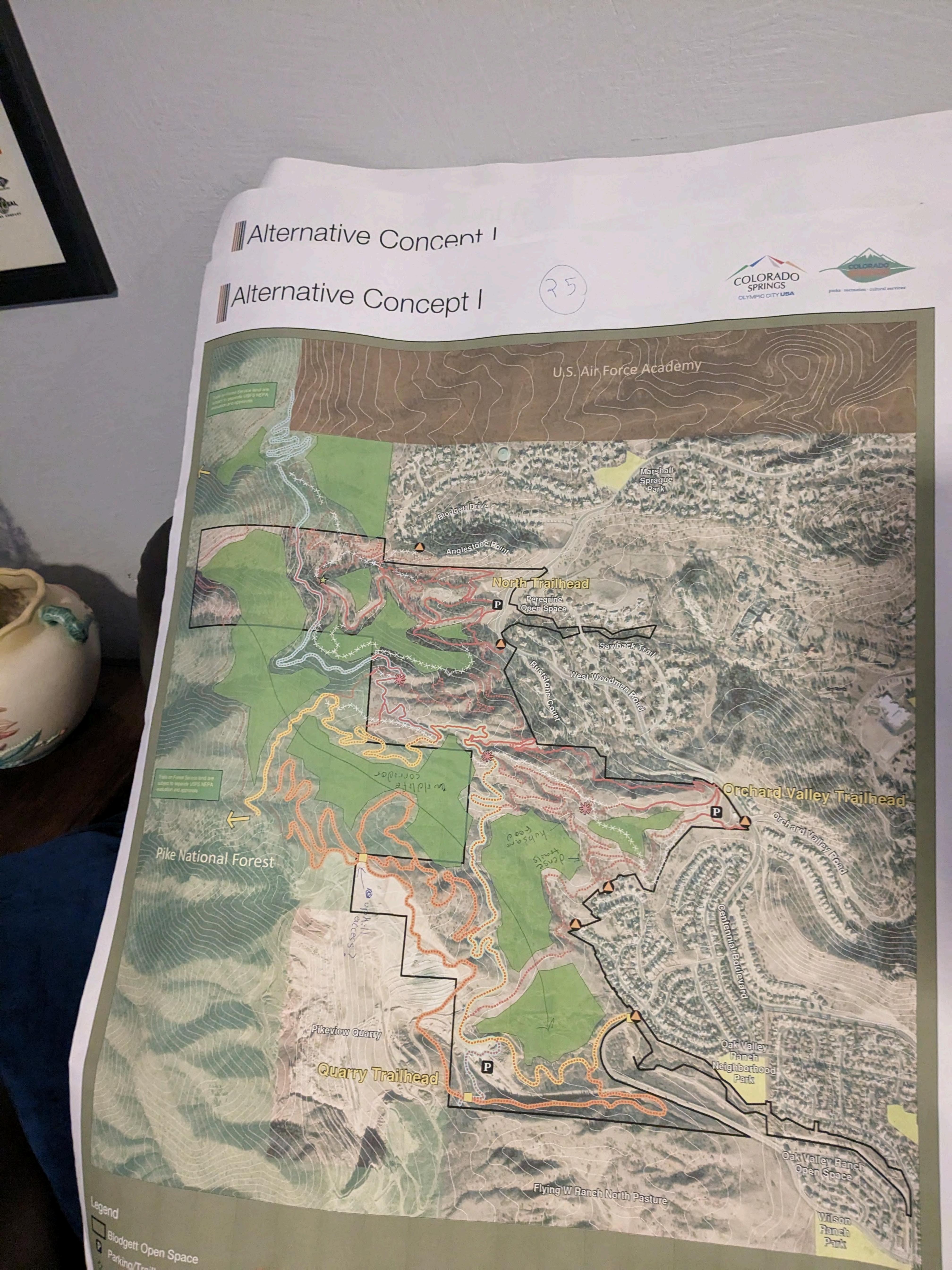


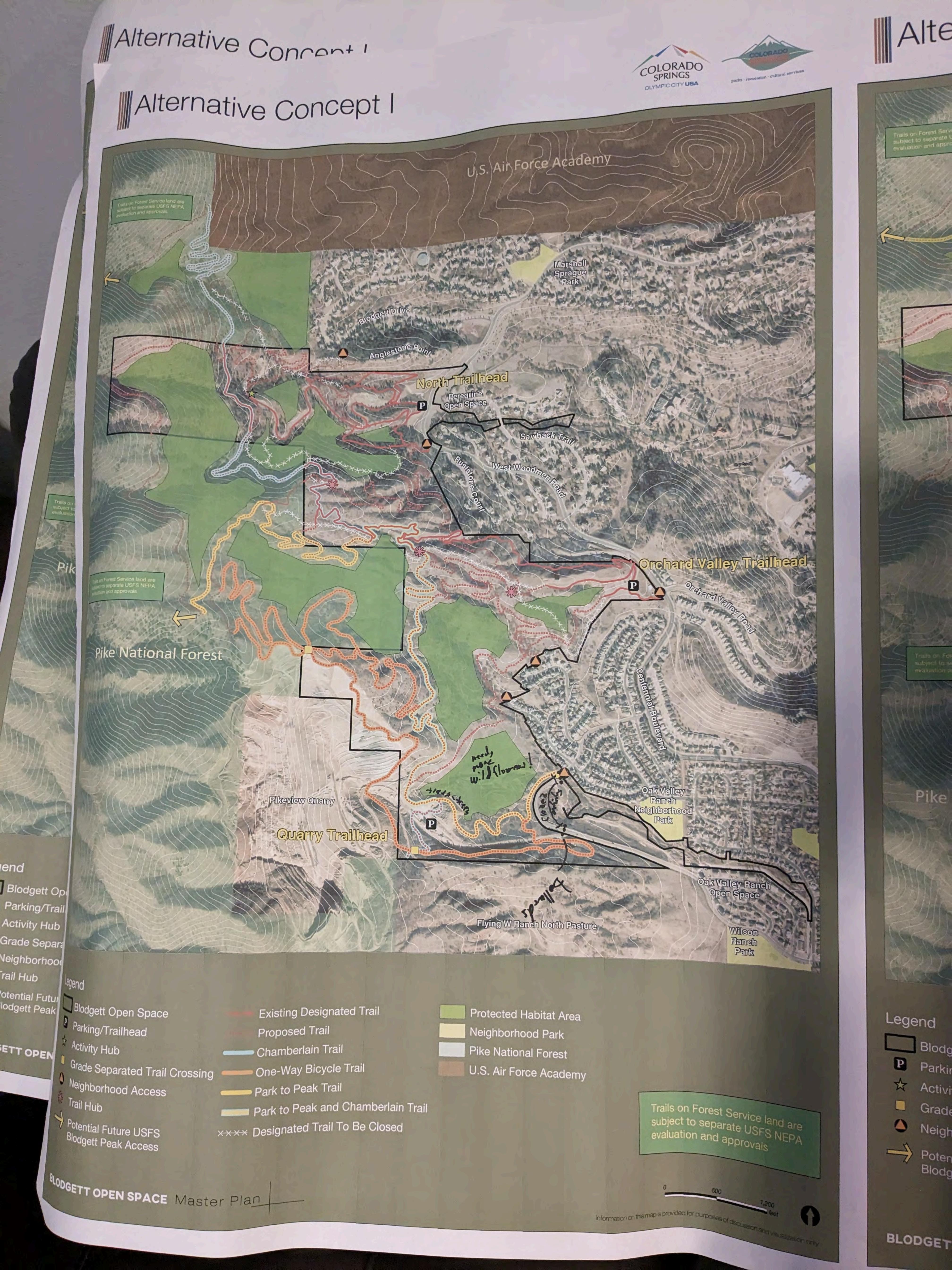


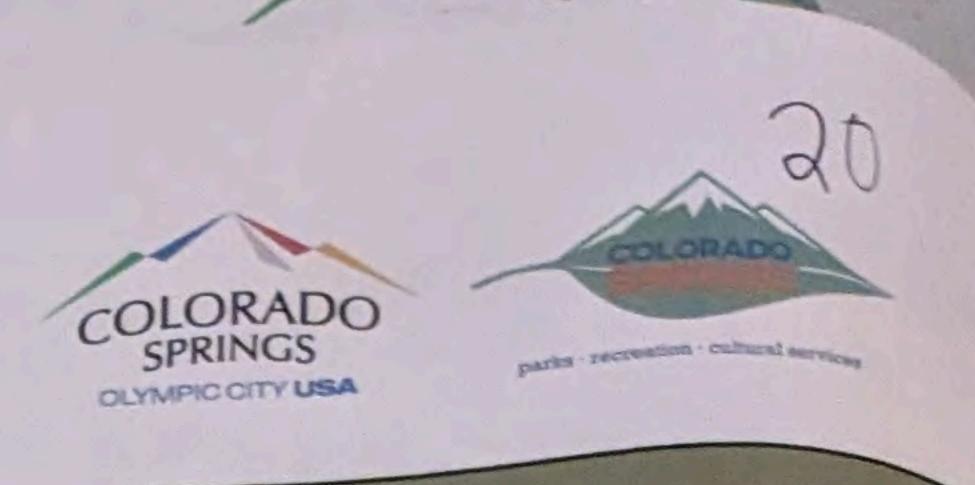




SPRINGS



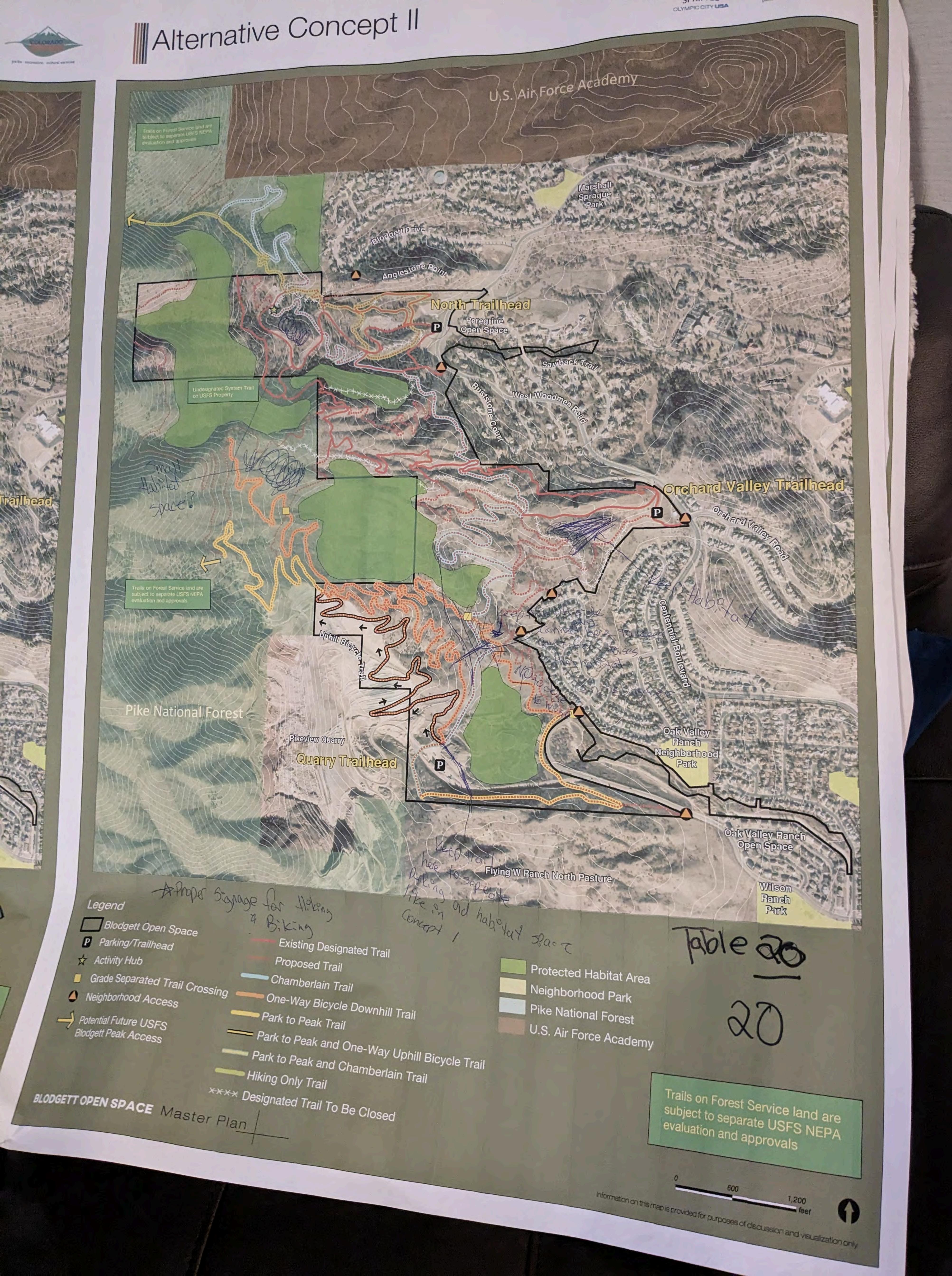


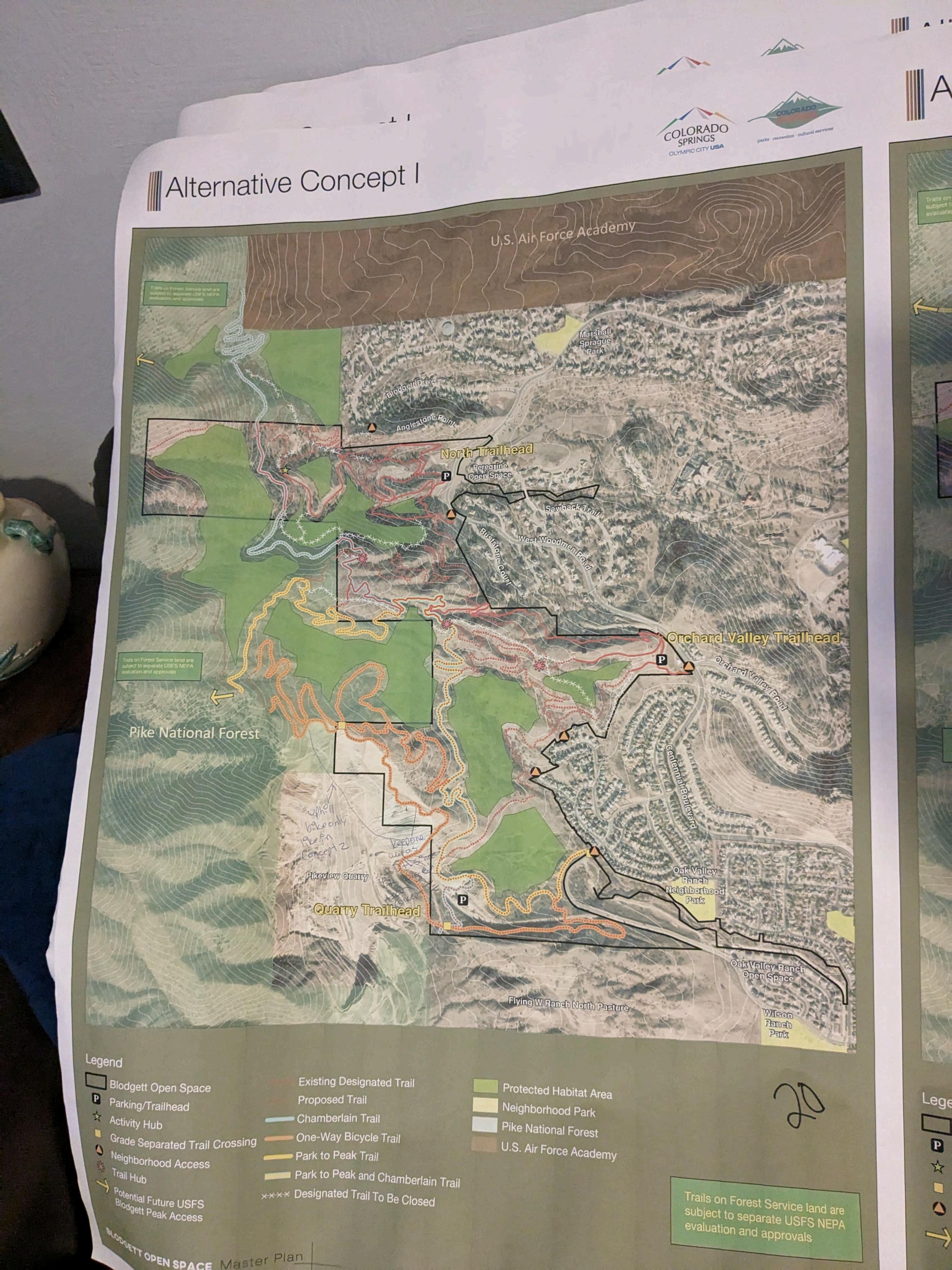


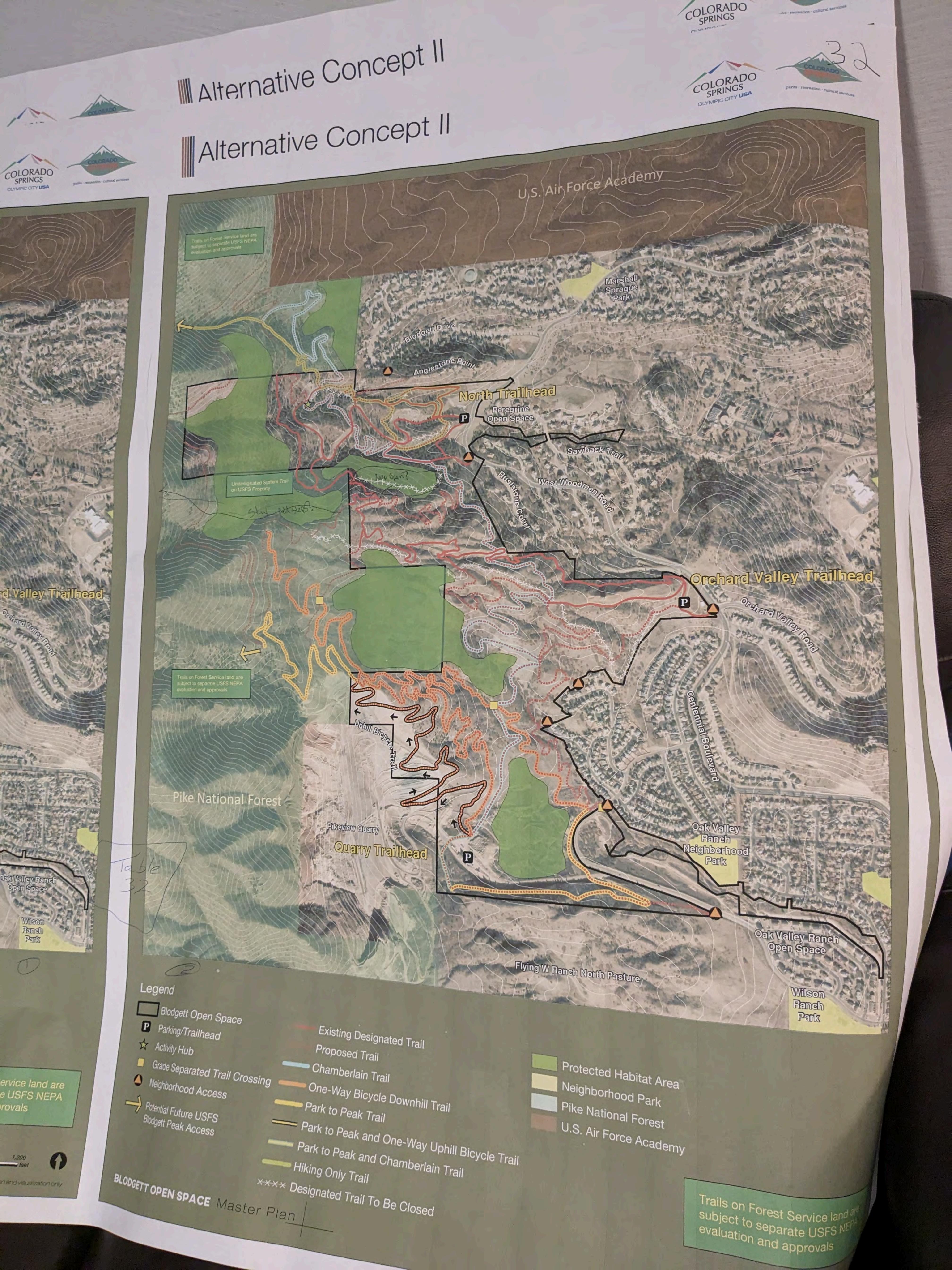


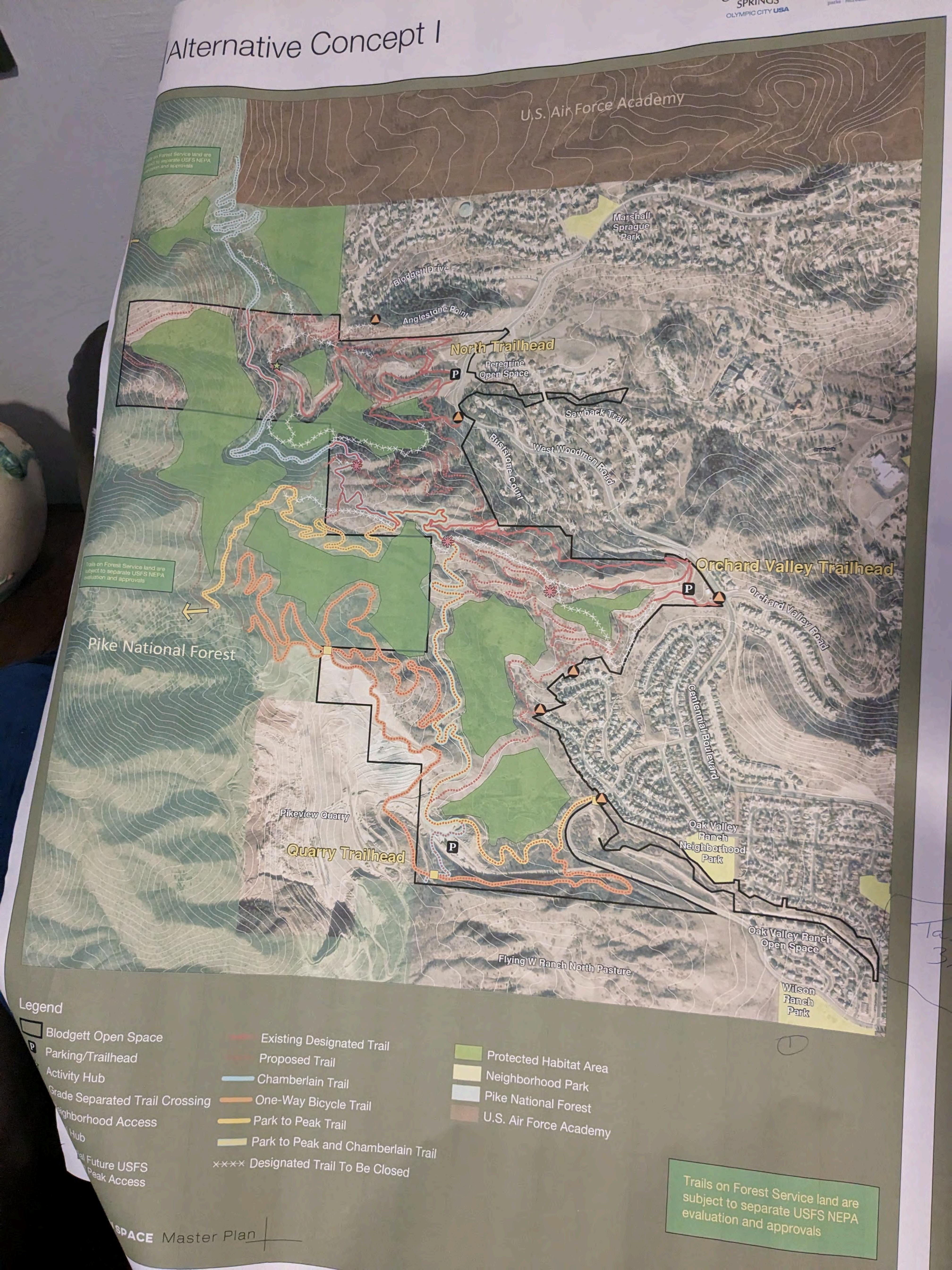
# Alternative Concept II

















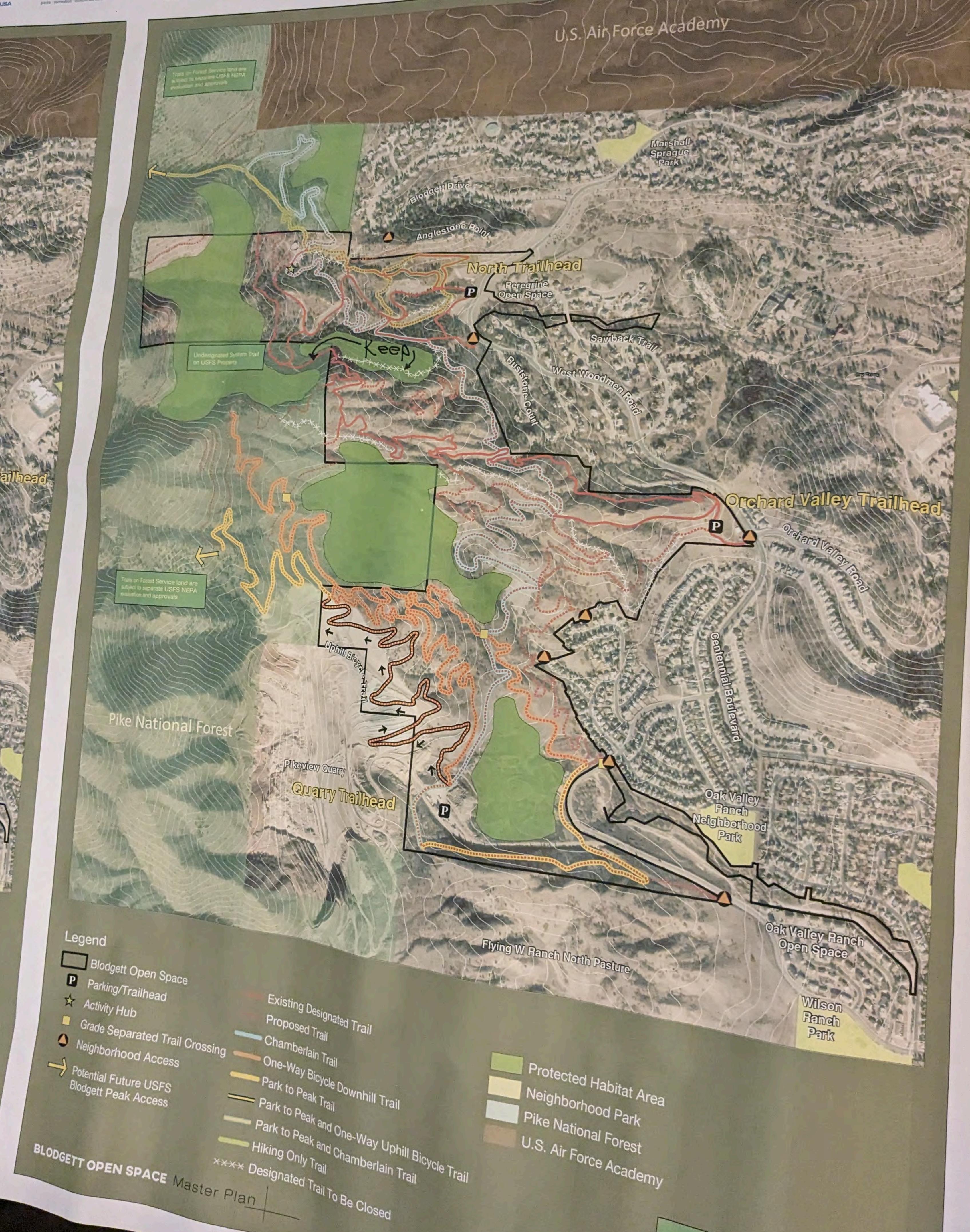
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orest Service land are separate USFS NEPA and approvals

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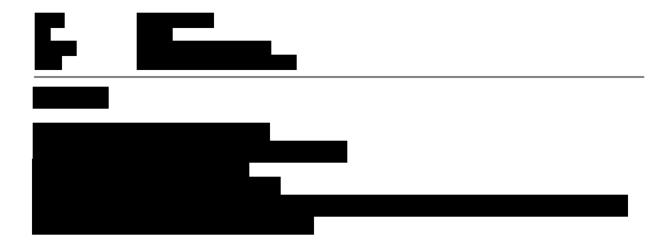


# Alternative Concept II



Trails on Forest Service land are Subject to separate USFS NEPA evaluation and approvale

# Other Feedback Received from the Event



Priscilla, cc David,

Thanks for your clear communication about next steps and our "homework". I'll look for email your telling us the video and survey, etc. are up on the site, as well as when our homework is due.

Regarding our Table #23 workgroup made up of neighbors all living on Coldwater or Front Royal Drive: I think our comments written on the sheets, as well as my verbal reporting back to the large group did not express accurately that many of us (including myself) at that table and also other neighbors I've talked to since, **would prefer Concept #1 (ONE)**, due to there NOT being any trails immediately backing or close to the above mentioned two streets.

Thanks for your good work!!

Ron



**Subject:** SAC\_upcoming meetings

Thank you to all who were able to attend and participate in last night's Community Work Session. The Flying W was a terrific meeting space and folks were engaged in great dialog. We are processing the written input as I write. A few things I wanted to share with you.

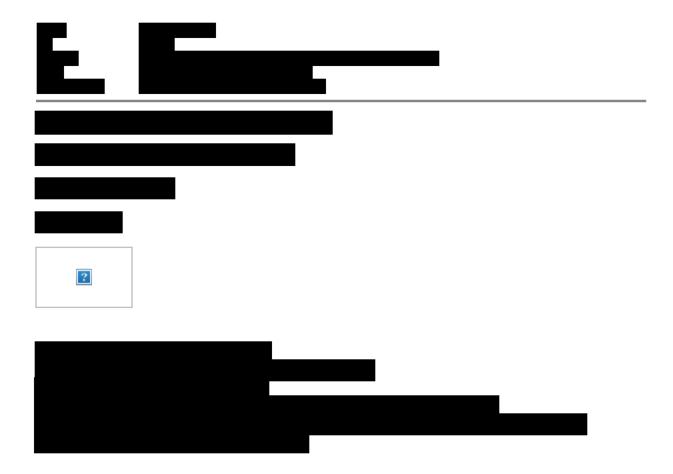
- I will let you know when the presentation video and survey are posted on the city website so you can invite your constituents who were not able to attend last night to participate.
- 2. I will let you know when the summary of last night's input is posted on the web as well. I think it may be the same time, but just in case it may be ahead or behind.

- 3. **HOMEWORK** for you! Once the input from the AUG 22 Community Work Session is posted, You have the following assignment to complete within the following week.
  - Read thru all the input it is always informative the public is very smart.
  - Select three to five of the most compelling comments/insights for you.
  - Copy those into an email and send it to me.
- 4. Given the above homework, we will **no longer meet on Sept 19th**. Please remove this date from your calendars.
- 5. I will see you next on **Oct 10th 1:30-3:30** (note the longer time by 30 minutes) at the fire station. Building on the great conversation during our last meeting, City staff will be joining in this meeting/discussion.

I look forward to collating your "most compelling comments" homework. Many thanks for your commitment to Blodgett Open Spaces' future. Priscilla

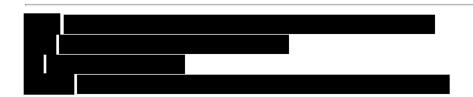
Priscilla J Marbaker, PLA, LEED-AP





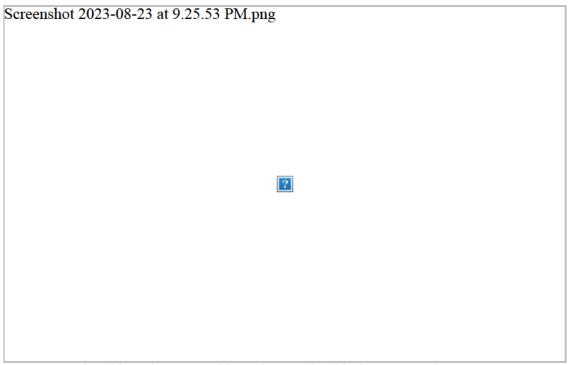
Priscilla and David, please find some suggestions for Blodgett Open Space from Bobby Mikulas with Kinship Landing below. He has some grand ideas!

Thanks a bunch, McKenzie



Dang, missed this! My input:

1) design concentric circle trails that allow users to engage in a variety of levels of difficulty and distance. also spreads out users. Chataqua in boulder does this well. Same with Red rocks open space. Take the attached drawing



as an example, although you would need to work with the topography.

- 2) serious effort on the steep scree. it is sad to see the mountain eroding with so many spider trails. I know people who love this hike specifically for the off trail thrill of making their own new path. eek
- 3) consider wooden walkpaths with chicken wire stapled to it (for slip) over wet areas. common in new zealand





Hi Priscilla and David,

Wanted to pass on well deserved congratulations - last night was full of energy and ideas. What an engaged audience you had! I also wanted to let you know that I (and I'm sure many others) left that meeting feeling a strong sense of belonging and community. The venue was perfect in every way. And the big horn sheep appearing at the ideal moment...priceless! Thank you for letting me be a part of the experience.

Wendy

Nicely done! Susan

#### Priscilla J Marbaker, PLA, LEED-AP



# Materials from the Event





# **AGENDA**

W	/elcome and Introductions	5:30
Αģ	genda Review and Work Session Goals	5:35
Pr	resentation	
•	Site Assessment Review	5:40
•	Public Engagement Summary – to date	5:50
•	Two Alternative Concepts	6:00
Sr	mall Group Work	
•	Overview	6:20
•	Rolling up your sleeves and digging in	6:25
•	Report Out	7:15
N	ext Steps	7:55

#### This Evening

- Alternative Approaches.
- Trailhead Options.
- Community Preferences for USFS access.

#### **OCT 19**

- Recommended Master Plan.
- 2-mile radius Neighborhood and Regional Connections.
- Accessible Trail routes OPDMD.
- Adaptive Management Themes.
- Route options to Blodgett Peak in the USFS Core Area.













# **GIVENS**

The givens identify those elements of the Master and Management Plans that are not negotiable. They represent the responsibilities of the Parks, Recreation and Cultural Services Department and provide the parameters for the decisions that will be made through the Blodgett Open Space master planning process.

- The properties will be collectively named and managed as Blodgett Open Space. The South Blodgett Acquisition, Pikeview Frontage, and westernmost segment of the Peregrine Open Space properties are collectively within the Blodgett Open Space. The other uniquely acquired properties will remain named and signed Peregrine Open Space, Oak Valley Open Space, and Woodmen Valley Open Space for the purposes of this master plan.
- The City's Parks, Recreation and Cultural Services Department is legally responsible for design, maintenance, operations, and management of all resources for Blodgett Open Space.
  - The Master and Management Plan must conform to provisions in the Trails, Open Space and Parks Regulations Ordinances.
  - The Plan must honor conservation easements and utility easements currently in place.
  - The City Parks Department's stewardship and recreation decisions will be based on collected data, changing conditions, and industry best management practices.
- All decisions regarding USFS lands are under the jurisdiction of the U.S. Forest Service. The USFS lands - interlocking property boundary and parts of their property including Blodgett Peak – will be considered during this planning process.
- Decisions regarding sensitive and federally protected wildlife management, habitat and protection will be made with guidance from Colorado Parks and Wildlife (CPW).
- Many groups and individuals are interested in and encouraged to help develop the best possible Master and Management Plans; all voices will be equal in the decision-making process.
- Implementation of the Blodgett Open Space Master and Management Plan will occur as funding allows.
- The recommended Master and Management Plan will be submitted to the TOPS Working Committee for recommendation and to the Parks and Recreation Advisory Board for approval.







# Alternative Concept I

BLODGETT OPEN SPACE Master Plan

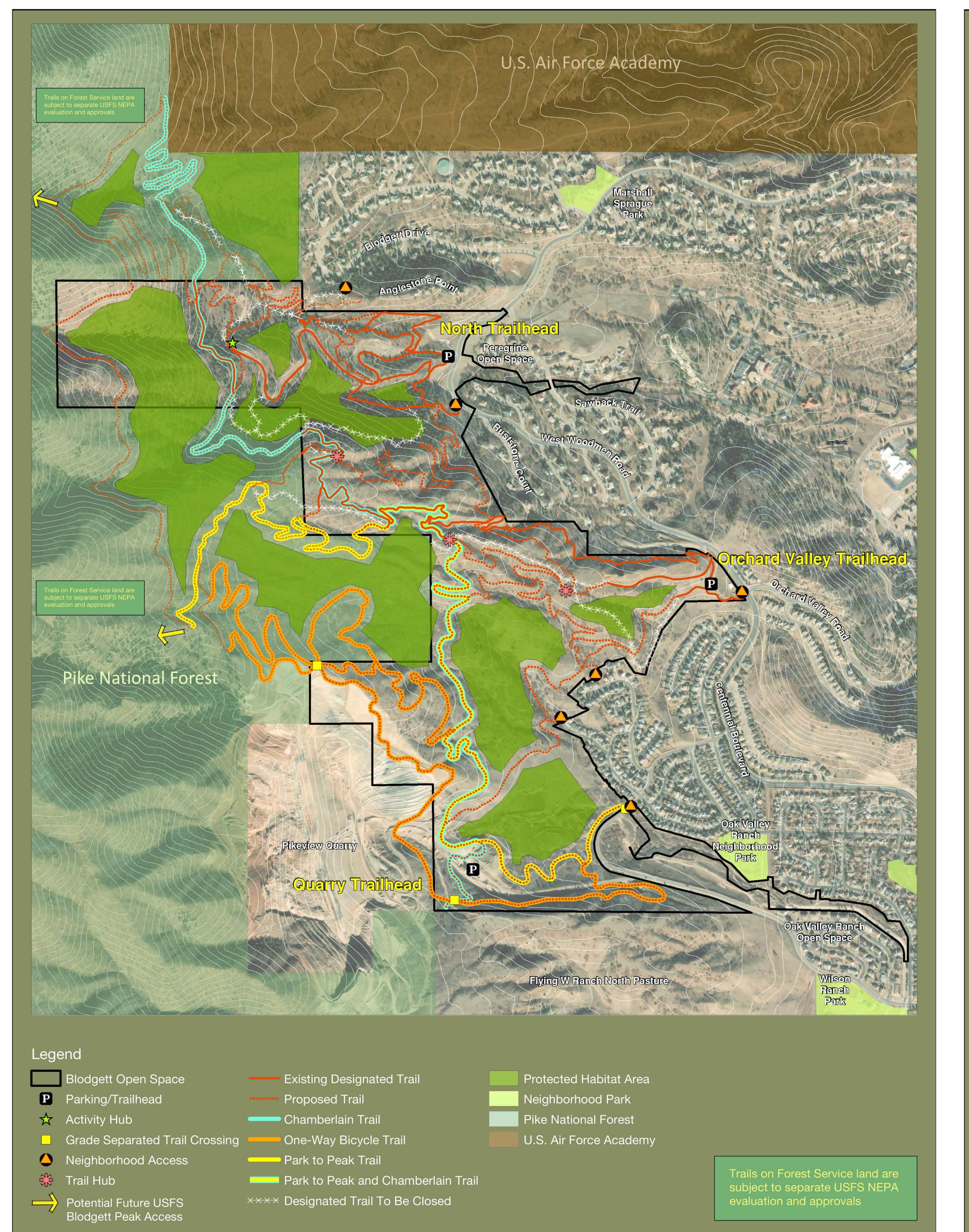


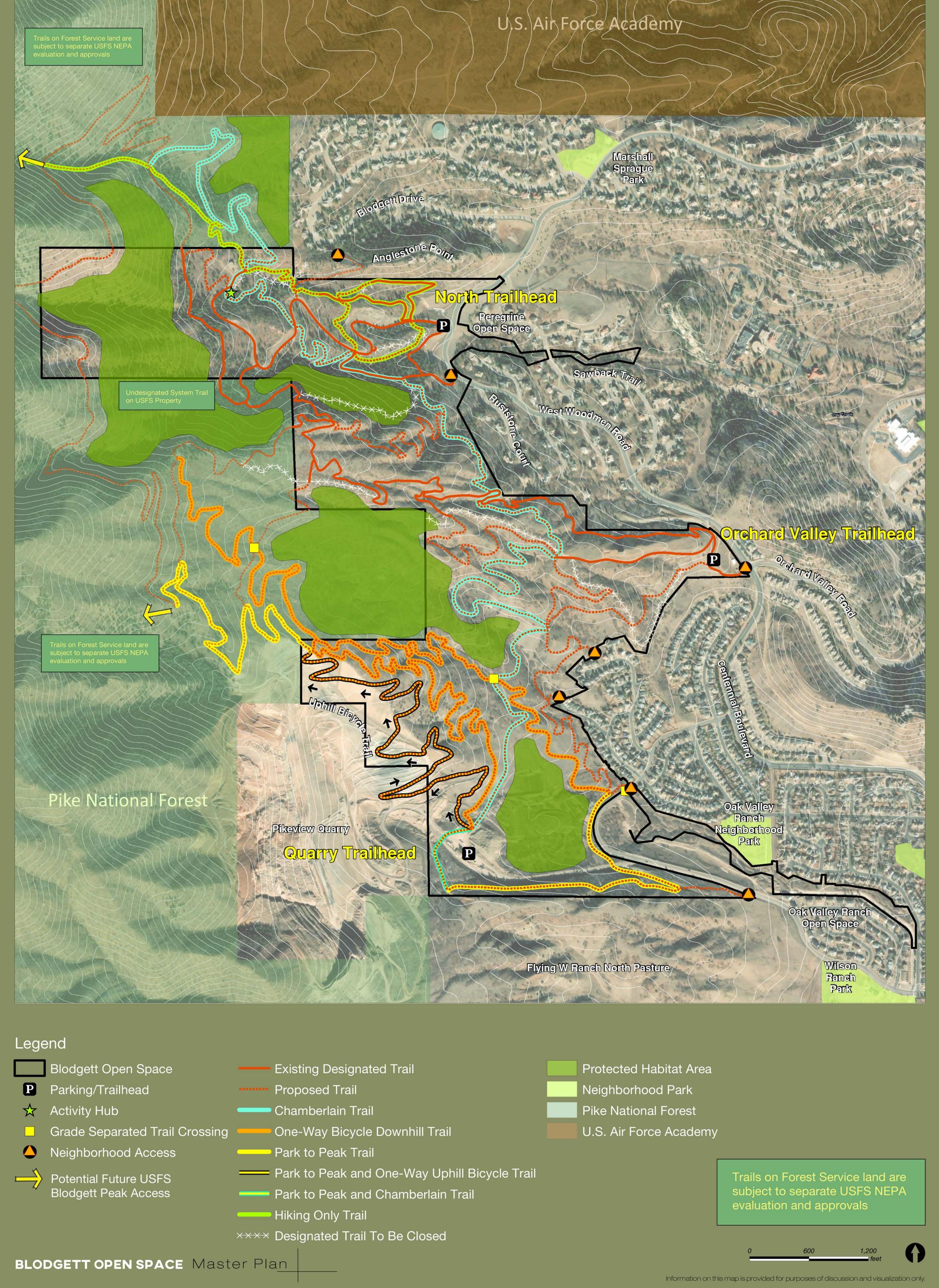


# Alternative Concept II













#### Questions?

Visit the project website or contact the Project Team.



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coloradosprings.gov/BlodgettMasterPlan









#### **About the Engagement to Date**

To date, the team has participated in five events; visit the website for upcoming engagement opportunities.

# May 15<sup>th</sup>

State of the Outdoors (Industry Event)

# May 20<sup>th</sup>

June 3<sup>rd</sup> June 9<sup>th</sup> & 10<sup>th</sup>

Onsite Community
Activity #1 at
Blodgett Open Space
South Trailhead
(Public Pop-Up Event)

Get Outdoors Event (Public Pop-Up Event)

Ute Valley Park and
North Blodgett
Trailhead
(Public Pop-Up Event)



- Views
- Trail Variety/ Challenging Terrain
- Peaceful/Less Crowded
- Proximity to Home
- · Access to USFS
- Wildlife Encounters
- Undeveloped/ Natural Landscape
- Hiking/Biking/Trail Running



# **Anticipated Opportunities**

- Preserving Natural Character and Pine Forest
- Protect Existing Drainages,
   Wildlife and Wildlife Habitat
- Paragliding Launch and Landing Sites
- Additional Trails with Varied Challenge Levels
- Additional Trailhead and Parking
- Sustainable Trail to Blodgett Peak, its Ridgeline, Ormes Peak and Surrounding Neighborhoods



# Respondents' Concerns

- User Conflict/ Overcrowding
- Trail and General Maintenance
- Loss of Challenging Trails
- Erosion
- Lack of Parking
- Lack of Enforcement
- Dogs (off leash, waste, conflict of off leash with bikes)
- Uncertainty about Plan recommendations

# **Key Engagement Highlights**

**76**1

**Directly Engaged Citizens.** The total number of community members reached included 150 people in-person and 611 individual responses from the online input opportunities.\*

- 5
- In-Person Public Events.
- 3

#### **Project Surveys.**

(General, Visual Preferences, Geo-based)

#### **Visual Preferences and In Person**

**Input.** More people were for the updates and features shown in the photos than they were against them.

# **General Survey Demographics**

- Respondents' visits range from daily to never with most visited twice a week to 3 times per month.
- More than ½ of the respondent's hike to top of Blodgett Peak.
   Accents range from 2/week to 3-8 /vear.
- Respondent age evenly spread 19-65 years with 10% over 66 or under 18.
- Respondents predominately live in 80919 with representation from all regional zip codes.

\* In-person counts are based on the number of total dots on the board divided by the number of votes each person got (three yesses and two noes for a total of five votes per person).

#### **Visual Preference Engagement to Date by the Numbers**



Top five features the community would LIKE to see in the plan

- Advanced Single-Use Mountain Biking Trails
- Multiuse Trails
- Advanced Single-Use Hiking Trails
- Paragliding Launch and Landing Sites
- Habitat Protection



Top feature the community would NOT like to see in the plan

Accessible Trails for Other Power-Driven Mobility Devices



Features with no clear preference (equal yesses and noes)

- Chairlift Access to Upper Elevations
- Off leash Dog Area
- Visitor/Regional Trailhead/
   Interpretative Center

\*Participants (407) were in favor of all other images.





# TRAILHEAD OPTIONS









#### **Expanded North Trailhead - a**

- 1. Expanded Trailhead with parking up to 31 spaces (20 new and 11 existing).
- 2. Mitigates and would not eliminate need for parking on W Woodmen Road.
- 3. Adds paving and traffic on current disturbed open land.
- 4. Nighttime gate at W Woodmen when BOS is closed
- 5. Trailhead remains close to some neighbors and easy parking on W Woodmen.

#### Relocated North Trailhead - b

- 1. Relocated Trailhead with parking up to 60 spaces.
- 2. Mitigates and could eliminate need for parking on W Woodmen Road.
- 3. Restores existing parking area (11 spaces).
- 4. Adds paving and traffic on current disturbed open land.
- 5. Nighttime gate at W Woodmen when BOS is closed.
- 6. Distance from W Woodman may discourage nighttime nefarious activities.
- 7. Trailhead is removed from neighborhoods.
- 8. Additional trail system connections needed.

#### **Orchard Valley Trailhead**

- 1. Expanded Trailhead with parking up to 60 spaces.
- 2. Removes derelict barn structures.
- 3. Future controlled intersection at W Woodmen/ Orchard Valley Road to enhance public safety (pedestrian and vehicular).
- 4. Location provides better surveillance from the public street.
- 5. Public surveillance mitigates nighttime nefarious activities.
- 6. Trailhead is closer to some neighbors and Centennial Blvd.
- 7. Opportunity to restore current parking area (13 spaces) and create an interpretive area.

#### New Quarry Trailhead

- 1. New Trailhead with parking up to 250 spaces
- 2. Location accesses new southern areas of BOS and possible future bike park.
- 3. Possible "pre-leash walk" dog run area.
- 4. Nighttime gate at Allegheny when BOS is closed.
- 5. Distance from Allegheny Drive may discourage nighttime nefarious activities.
- 6. Trailhead is removed from neighborhoods.
- 7. Possible use of existing building for regional trailhead/interpretive center or parks maintenance use or future bike park support.
- 8. Trail system connections needed.











