

**Appendix A**

**Trails Committee Timeline**



**Appendix B**

***Connecting Communities* Informational Handout**

## **CONNECTING COMMUNITIES –**

### **GALLATIN COUNTY TRAILS ADVISORY COMMITTEE**

#### **WHAT IS THE TRAILS ADVISORY COMMITTEE?**

The Committee was appointed in August 1999 as a formal “advisory committee” to the Gallatin county Planning Board. It includes 11 volunteer committee members from around the county, with a mix of experience and skills relating to public trails.

#### **WHAT’S THE PURPOSE OF THE COMMITTEE?**

The County Planning board charged the Trails Advisory committee with two primary tasks:

- Inventory existing trails and planned trails in Gallatin County; and
- Develop a proposal for a county-wide trail system. This task includes developing criteria for siting trail corridors, identifying potential corridors, estimating costs and other resource requirements for the potential trail corridors, and setting priorities among the possible new trails.

#### **DOES THIS MEAN THE COMMITTEE WILL TAKE THE LEAD IN ACQUIRING LAND OR EASEMENTS AND DEVELOPING TRAILS?**

No, that’s the job of other organizations. The committee’s job is to develop a county-wide vision that the County commission can incorporate into its planning and funding cycle, and trail developers can use to guide their projects.

#### **WHERE WILL THE IDEAS FOR THE TRAIL NETWORK COME FROM?**

The ideas for trail corridors will come from the trail users and landowners of the county. The committee welcomes these ideas, in any form that interested citizens wish to convey them. The committee will be meeting with city commissions, town councils and school boards in 10 locations around the county, to discuss its work. These meetings will be followed by well-publicized open houses, to solicit ideas for the trails proposal.

#### **WILL THE PROPOSED TRAIL NETWORK INCLUDE VERY SPECIFIC TRAIL ROUTES? WILL IT NAME THE PARCELS OF LAND TO BE TRAVERSED?**

In most cases, no. That requires a great deal of research and negotiation between landowners and trail developers. The proposal **will** identify the situations where one particular corridor is clearly superior to alternatives – the availability of a continuous route along a road right-of-way vs acquiring easements from multiple landowners, for example.

## **HOW WILL THIS WORK TAKE INTO ACCOUNT ALL THE TRAILS ON FEDERAL AND STATE LAND WITHIN GALLATIN COUNTY?**

The inventory of existing trails will include the trails on public land. The proposal for new trail corridors can also include trails on public land such as National Forest land. However, the Gallatin County Planning Board has directed the committee to concentrate its efforts on **connecting the communities** of Gallatin County in the trail-network proposal. In this way, new trails can serve as transportation routes as well as places for recreation. Most new trails in or adjacent to our communities are likely to be on city land, private land, or highway rights-of-way.

## **WHAT TRAIL USES WILL BE INCLUDED IN THE INVENTORY AND THE PROPOSAL?**

All allowed trail uses will be noted in the descriptive data that accompanies the map of existing trails. For new trails, types of appropriate uses will be suggested for each new proposed trail corridor. Since the proposal will focus on areas in and around communities, most of these new proposed trails will probably be limited to non-motorized uses.

## **WHAT'S THE SCHEDULE FOR THE WORK OF THE TRAILS ADVISORY COMMITTEE?**

The meetings with city councils and commissions will take place during the winter of 1999-2000. The opens houses will be held in spring 2000. The committee will present its inventory and proposal to the Planning Board by late winter, 2001. It is anticipated that the Gallatin County Commission will then hold a public hearing on the proposal and formally adopt it as part of the county master plan of "growth policy".

## **HOW CAN AN INTERESTED CITIZEN HAVE A SAY IN THE TRAILS PROPOSAL?**

Thin about how and where trails in your neighborhood could be an improvement to your quality of life. A safe route for your children to bicycle to the library or the pool in town? A long-distance bicycle commuter trail that you could use to get to work in the summer? A scenic path that would be attractive to tourists, drawing them out of their automobiles in your town? A bike route through town that would mitigate traffic congestion? These are among the purposes that new trails would serve. Talk to your neighbors, then bring your ideas to a trails open house so they can be included in the trails proposal.

## **WHO ARE THE COMMITTEE MEMBERS?**

Gretchen Rupp (chair)	586-8363	Greg Johnson	282-7766
Laurita Vellinga	586-7771	Carol Collins	995-4467
Sandra Smiley	585-1787	Mike Welch	994-0375
Gary Vodehnal	587-5030	Michele Corriel	388-4062
Cecelia Reiner	585-9699	Gene Townsend	285-3633
Cyndi Crayton	585-2789		

**Appendix C**

**Trails Data Entry Form**

## Gallatin County Trail Inventory Trail Description Data Entry Sheet

Name of Data Gatherer: \_\_\_\_\_

Date: \_\_\_\_\_

Provide as much information about the trail as possible – complete data is not necessary for submission of the form. For lists contained in brackets ‘[]’, circle one choice; for lists contained in braces ‘{}’, circle as many choices as apply.

- Trail name:<sup>1</sup> \_\_\_\_\_
- Trail number:<sup>2</sup> \_\_\_\_\_
- General location: [Amsterdam, Bangtail Range, Belgrade, Big Sky, Bozeman, Bozeman-North, Bozeman-Northeast, Bozeman-East, Bozeman-South, Bozeman-West, Bridger Range, Four Corners, Gallatin Gateway, Gallatin Range, Henrys Range, Logan, Madison Range, Manhattan, Three Forks, West Yellowstone, \_\_\_\_\_]<sup>3</sup>
- Base map:<sup>4</sup> \_\_\_\_\_
- Trail head location: Township \_\_\_\_\_, Range \_\_\_\_\_, Section \_\_\_\_\_
- Trail head access road: \_\_\_\_\_
- Trail ownership: \_\_\_\_\_
- Trail maintenance responsibility: \_\_\_\_\_
- Trail usage: {hiker, horse, bicycle, motorcycle, ATV, snowmobile, cross country ski, 4 wheel drive, runner}
- Trail status: [existing, under construction, planned, proposed, multi-state]
- Trail tread: [sidewalk, paved, double shot, timber, gravel, natural fines, native material, mixed]
- Special usage: {handicapped, fishing access, bird watching, rock climbing, fitness, no dogs, leashed dogs, commuter route, school link}
- Trail length: \_\_\_\_\_ meters [actual, estimated]
- Trail access: [public, private]
- Easement: [none, public access, permission required]
- Easement fee:<sup>5</sup> \_\_\_\_\_
- Notes: \_\_\_\_\_

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<sup>1</sup> Use the actual trail name or insert a descriptive name in double quotes, *e.g.* “Hunters Way Neighborhood”

<sup>2</sup> Provide trail number if one already exists.

<sup>3</sup> An additional location can be inserted in this list since it is not a complete list.

<sup>4</sup> Where was the original information obtained

<sup>5</sup> Applies only if there is an easement.

**Appendix D**  
**GPS Data Dictionary**



## County Trails GPS Data Dictionary

County Trail	Line Feature
Parking	Point Feature
Parking lot is:	Menu
adequate	
inadequate	
non-existent	
curb/street	
Status	Point Feature
Trail is:	Menu
completed	
under construction	
unofficial	
planned	
proposed	
multi-state	
Tread	Point Feature
Surface is:	Menu
concrete	
asphaltic	
timber	
gravel	
natural fines	
native material	
wood chips	
mixed	
Trail Use	Point Feature
Use is:	Menu
multi-motorized	
multi-nonmotorized	
motor/non-motor	
Handicapped	Point Feature
ADA Access:	Menu
yes	
no	
adaptable	
unknown	
Special Uses	Point Feature
Special use is:	Menu

multi  
school link  
climbing  
fitness  
commuting  
fishing  
wildlife

Dogs

Dogs Allowed?  
leashed  
unleashed  
no  
unknown

Point Feature  
Menu

Trail Features

Features

trailhead post  
info sign  
interpretive sign  
trail junction  
bench  
trash bin  
crosswalk  
bridge  
culvert  
stream ford  
counter station  
dock  
poop station  
tunnel  
underpass

Point Feature

Menu, can have many - choose one each time

**Appendix E**  
**Open House Flier**

The original for the Open House Flier is no longer available for inclusion in this appendix..

**Appendix F**

**Input Form for Public Comment**

## GALLATIN COUNTY TRAIL IDEAS Spring 2000

Please rate the following functions 1-3 in order of their importance when new trails are developed in Gallatin County (1 = most important, 2 = intermediate, 3 = least important):

<input type="checkbox"/> transportation	<input type="checkbox"/> recreation
<input type="checkbox"/> education	<input type="checkbox"/> other _____

Rank the **top three types** of uses to serve with new trails, using the numbers 1, 2, 3:

<input type="checkbox"/> bicycling	<input type="checkbox"/> walking/running/hiking
<input type="checkbox"/> snowmobiling	<input type="checkbox"/> motorcycle/OHV
<input type="checkbox"/> horseback riding	<input type="checkbox"/> XC skiing
<input type="checkbox"/> other _____	

How important is each of the following factors in developing new trails in Gallatin County? Please rank them 1-7, with 1 = most important and 7 = least important:

- separating non-motorized travelers from vehicle traffic, or otherwise improving safety
- preserving or enhancing natural features/wildlife habitat
- stimulating economic development
- providing handicap access
- connecting amenities like schools, commercial districts or parks with residential areas
- providing access to existing trailheads (as on National Forest land)
- other – please describe:

Rank (1-3) your **top three** choices for funding new trails in the county:

<input type="checkbox"/> county bond issue	<input type="checkbox"/> grants secured by cities or county
<input type="checkbox"/> private funding	<input type="checkbox"/> parkland dedication during subdivision
<input type="checkbox"/> other – describe:	

What **concerns** do you have about development of new trails in Gallatin County?

Please describe trails you would like to see developed in the county. Be as specific as possible about end points, routes, major users to be served, and the reasons to develop these trails. Attach more sheets, if necessary.

Is there anything else the Trails Committee should know?

If we have questions about your suggestions, may we call you? Please print:  
Name evening phone #

Return this form by June 1, 2000 to:

Gallatin County Trails Advisory Committee  
c/o County Planning Department  
311 W. Main #200  
Bozeman, MT 59715

**Thank you for your ideas!**

**Appendix G**  
**Summary of Public Rankings**



## Gallatin County Trail Ideas Priority Evaluation Results Discussion

Trail Ideas input sheets were handed out to attendees at the four trails open houses in the Spring of 2000. The input sheets consisted of two pages: a priority evaluation of four topics based on numeric ranking and an essay section for generalized input.

The four priority evaluation topics were:

- TRAIL FUNCTIONS – Please rate the following functions 1-3 in order of their importance when new trails are developed in Gallatin County.
- TRAIL USAGE – Rank the **top three types** of uses to serve with new trails, using the numbers 1, 2, 3.
- NEW TRAIL DEVELOPMENT – How important is each of the following factors in developing new trails in Gallatin County? Please rank them from 1-7.
- NEW TRAIL FUNDING – Rank (1-3) your **top three** choices for funding new trails in the county.

63 priority evaluation sheets were returned. Upon examination, it was determined that approximately 25 percent of the forms were not completed according to the directions (*i.e.*, multiple items were rated with a "1" *etc.*). 45 forms were completed correctly; 18 forms were submitted with at least one incorrectly completed section.

The data from the trail Ideas input sheets was encapsulated on two identical spread sheets (attached) with the correctly completed data separated from the incorrectly completed data. The following paragraphs summarize and evaluate the general trends indicated by the gathered data.

### TRAIL FUNCTIONS

The data from the correctly completed forms indicate that **Recreation** is the highest priority function to be supported by newly developed trails. **Transportation** commands second place followed by **Education**. The incorrectly completed forms add support for **Recreation** as the highest priority function.

### TRAIL USAGE

The data from the correctly completed forms indicate that **Walking/Running/Hiking** is the most desired usage for new trails. **Bicycling** is a strong second choice followed by **XC Skiing** in third place. It should be noted that **Walking/Running/Hiking**, **Bicycling** and **XC Skiing** are the only three choices for "human activities". I believe that the strong showing of **XC Skiing** is a strong vote against motorized use of new trails. It should also be noted that all votes for **Horseback Riding** were of priority 3.

The data from the incorrectly completed forms is less conclusive since in many cases multiple activities were prioritized with a "1". Some were even prioritized in the range of 4-6 to show that certain usages were not supported.

## NEW TRAIL DEVELOPMENT

The data from the correctly completed forms indicate that **Safety Improvement** was solidly the choice for the top priority in this category. Preserving **Natural Features** and **Connecting Amenities** shared the second priority choice. **Access to Trailheads** was a singular third priority choice. Three factors, **Handicap Access**, **Connecting Amenities** and **Access to Trailheads**, evenly shared the fourth priority slot. **Handicap Access** was the top choice for fifth priority. **Economic Development** dominated the sixth priority as well as the few votes for seventh priority.

The only conclusive ranking from the incorrectly completed forms was the strong assertion that **Safety Improvement** should be the top priority. The remaining factors did not provide and definitive discrimination.

## NEW TRAIL FUNDING

This section was the only section on the incorrectly completed forms that was *correctly* completed. Therefore, the data from both sets of forms can be considered as valid input. Unfortunately, no positive choices stand out – only the negative choices.

**County Bond** issues is *not* a viable second priority. **Private Funding** is *not* a viable choice at any priority level. Otherwise, all other choices are equally viable.

**Appendix H**

**Tabulation of Trail Requirements Rankings**

## Gallatin County Trail Ideas Priority Evaluation

Correct Form Completion

A total of 63 evaluation forms were submitted by the public. Of the 63, 45 were correctly filled out, providing discriminating ordering to the four lists.

	1	2	3	4	5	6	7
<b>TRAIL FUNCTIONS</b>							
Transportation	14	21	8				
Education	1	5	32				
Recreation	28	15					
Other (A)	2	2	1				
<b>Totals</b>	45	43	41				
<b>TRAIL USAGE</b>							
Bicycling	11	26	7				
Walking/Running/Hiking	34	10					
Snowmobiling							
Motorcycle/OHV			1				
Horseback Riding			8				
XC Skiing		8	28				
Other (B)		1	1				
<b>Totals</b>	45	45	45				
<b>NEW TRAIL DEVELOPMENT</b>							
Safety Improvement	26	6	7	3	3		
Natural Features	10	15	8	6	2	3	
Economic Development			2	4	7	20	8
Handicap Access		1	2	10	15	11	3
Connecting Amenities	8	16	11	10			
Access to Trailheads		6	15	10	10	4	
Other (C)	1	1		1	5	2	4
<b>Totals</b>	45	45	45	44	42	40	15
<b>NEW TRAIL FUNDING</b>							
County Bond	13	3	10				
City/County Grants	15	18	12				
Private Funding	5	7	8				
Subdivision Parkland	11	17	13				
Other (D)	1		2				
<b>Totals</b>	45	45	45				

**Gallatin County Trail Ideas**  
**Priority Evaluation**  
Correct Form Completion

"OTHER" COMMENTS

- A Group activities (group cycle outings, runs, fund drives, etc.)
  - Wildlife watching
  - Non-motorized recreation
  - Safety for children going to/from school
  - Decrease dependency on automobile
- B Snowshoeing
  - No motorized vehicles - that's what roads are for
- C Peaceful, good air quality
  - Complete a network of trails that are interconnected
  - Connecting city/county through donut
  - Providing access to natural areas that are ecologically significant
  - Motorized trails (snowmobile, ATV)
  - Getting children to/from school
  - Build as economically as possible so we can have many
  - Allowing for some sort of horse trails
  - Quiet solitude
  - Creating more loops - connecting segments of trails into a whole pattern
  - Furnishing an alternative to SUVs for commuting to work
  - Provide an alternative, reasonably safe means around the community avoiding smog & congestion
  - Provide opportunities for access to natural areas and recreational opportunities
- D Community service sentences (this will reduce the need for funding)
  - Volunteer construction efforts
  - Creating county park district

## Gallatin County Trail Ideas Priority Evaluation

### Incorrect Form Completion

A total of 63 evaluation forms were submitted by the public. Of the 63, 18 were incorrectly filled out. The tabulated results do not show proper discrimination.

	1	2	3	4	5	6	7
<b>TRAIL FUNCTIONS</b>							
Transportation	8	6	3				
Education	1	5	8				
Recreation	12	4					
Other (A)		1					
<b>Totals</b>	21	16	11				
<b>TRAIL USAGE</b>							
Bicycling	7	5	1				
Walking/Running/Hiking	8	4					
Snowmobiling	2	1	3			1	
Motorcycle/OHV	2		4		1		
Horseback Riding	2	3	3	1			
XC Skiing	2	4	3	1			
Other (B)		1					
<b>Totals</b>	23	18	14	2	1	1	
<b>NEW TRAIL DEVELOPMENT</b>							
Safety Improvement	15				1	1	1
Natural Features	5	3	5	2	3		
Economic Development	2		2	2	1	6	5
Handicap Access	2	2	3	5	5	1	
Connecting Amenities	6	5	1	2	3		1
Access to Trailheads	5	4	2	1	2	4	
Other (C)	1					1	1
<b>Totals</b>	36	14	13	12	15	13	8
<b>NEW TRAIL FUNDING</b>							
County Bond	4	2	6				
City/County Grants	7	8	1				
Private Funding	3	1	6				
Subdivision Parkland	6	3	2				
Other (D)	1						
<b>Totals</b>	21	14	15				

**Gallatin County Trail Ideas  
Priority Evaluation**

Incorrect Form Completion

"OTHER" COMMENTS

- A Safety & conservation
- B Blading
- C Easy access from parking lot to trailhead with restroom facilities at trailhead  
More multi-use trails  
Conserving energy - alternative to using cars
- D Funding allocated by State of Montana to jump start & maintain trails

## **Is there anything else the Trails Committee should know.**

66 questionnaires or letters were returned.

25 questionnaires had an answer to this question.

Responses have been placed in every category that the response applied to.

## **Environment**

- Plant trees! (33)
- Besides safety my other concern is pollution & pet fees. Also out in Belgrade on our trail I would like more trees & flowers. (41)
- Trails should not be canyons squeezed in by development and lacking peace and quiet. (44)

## **Development**

- Trails should not be canyons squeezed in by development and lacking peace and quiet. (44)

## **Planning**

- I'm not sure if this pertains to Gallatin Co., but Rails to Trails has accomplished some wonderful projects utilizing old railroad rights of way. (4)
- Big Sky trail [along 191] was ridiculously expensive. Trails need not be this wide or paved. (8)
- Look into using existing but unused rail beds. Consult with Rails to Trails, Inc. in a cooperative effort. (11)
- Yes, please tabulate these 4 meeting results to be incorporated into the Transportation Plan by 6/15 along with the City/Cty. GPS project, Bzn. 2020 Master Plan & county growth policy to be approved by the TCC on 5/17 as "Post II" group. (12)
- As part of this effort, both the city and county commissions should be persuaded to change their master plans to ban development in 100 yr. Flood plains. (13)
- Highest priority for non-motorized trails. (23)
- Separate trails that are motorized from non-motorized trails. (23)
- Places in Oregon & California (& other states) have "Rails to Trails" segments. Is there a national organization from which you can obtain funds to convert of rail road rights-of-way to trails? (50)

## **Motorized Vehicles**

- Get rid of snowmobiles & ATV use. They are bad for Gallatin County. (6)
- Highest priority for non-motorized trails. (23)
- Separate trails that are motorized from non-motorized trails. (23)
- Ban motor use from damaged trails such as New World Gulch – Bear Canyon. (23)
- Keep trails non-motorized. (34)
- ATV's & lesser extent, trail bikes already have a trail along parts of Hwy. 191 in Gallatin Gateway. (59)

## **Pets**

- Besides safety my other concern is pollution & pet fees. Also out in Belgrade on our trail I would like more trees & flowers. (41)

## **Funding**

- Big Sky trail [along 191] was ridiculously expensive. Trails need not be this wide or paved. (8)
- Wheatland Hills Home Owners Assc. Has a committee dedicated to getting a trail along Springhill Road. We would likely be able to rally support from our area in the form of donated labor and/or equipment to help with the development of a trail in our area. (37)
- Where to get ten million dollars! If I knew, you would have it! (46)



## **Maintenance**

- Perhaps this already happens, but if not ... maybe organizations like Boy scouts, Girl Scouts, etc., can adopt some of your trails to help with maintenance. (2)

## **Trail Routes**

- Wheatland Hills Home Owners Assc. Has a committee dedicated to getting a trail along Springhill Road. We would likely be able to rally support from our area in the form of donated labor and/or equipment to help with the development of a trail in our area. (37)

## **Praise and Comments**

- Keep up the good work. (1)
- Thanks for pursuing this. (5)
- Good Luck. (32)
- I have been in many communities where trails are established in & around the area. It definitely enhances the beauty & reason for visiting the area. (39)
- I see/hear positive responses for more trails. (42)
- Keep up the good work. (43)
- Keep up the good work. (52)
- Thank you for your efforts. Planning is essential as well as implementation. Hopefully we can turn these dreams into reality. (61)

**Appendix I**

**Inventory of Existing and Planned Trails**





**Gallatin Valley Trails Inventory**  
**TRAIL DESCRIPTIONS**

4/25/01

Page 3

Trail Usage: Hiker, Horse, Bicycle, Cross country ski, Runner  
Trail Status: Proposed Trail Tread: Native material Length: ~1930m  
Special Usage: Bird watching, Fitness  
Access: Private Easement: Permission required Easement Fee:  
Mapped?: No Map Matrix: Priority:  
Note: This trail would connect Painted Hills & Triple Tree Trails

12 Name: Triple Tree Number: Location: Bozeman-South  
Trail Head: Township - 2S Range - 6E Section - 32  
Access Road: Sourdough Road  
Ownership: Triple Tree Homeowners Assoc Responsibility: GVLT, Adopt-a-Trail  
Trail Usage: Hiker, Cross country ski, Runner  
Trail Status: Existing Trail Tread: Gravel Length: ~4020m  
Special Usage: Bird watching, Leashed dogs  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: Public access on private land

13 Name: Frances Senska Number: Location: Bozeman  
Trail Head: Township - 2S Range - 6E Section - 19  
Access Road: Sourdough Road  
Ownership: Private Responsibility: GVLT, Adopt-a-Trail  
Trail Usage: Hiker, Runner  
Trail Status: Existing Trail Tread: Native material Length: ~200m  
Special Usage: Fishing access, Bird watching, Fitness, No dogs  
Access: Private Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: Conservation easement

14 Name: Sundance Trail Number: Location: Bozeman-South  
Trail Head: Township - 2S Range - 6E Section - 30  
Access Road: Sundance Drive  
Ownership: Sundance Springs Homeowners Responsibility: Homeowners Association  
Trail Usage: Hiker, Horse, Bicycle, Cross country ski, Runner  
Trail Status: Existing Trail Tread: Gravel Length: ~1930m  
Special Usage: Fitness, School link  
Access: Public Easement: Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: Access to McLeod Park

15 Name: Sourdough Trail Number: Location: Bozeman-South  
Trail Head: Township - 2S Range - 6E Section - 30  
Access Road: Goldenstien Road  
Ownership: City of Bozeman Responsibility: City, GVLT, Adopt-a-Trail  
Trail Usage: Hiker, Horse, Bicycle, Cross country ski, Runner  
Trail Status: Existing Trail Tread: Gravel Length: ~3220m  
Special Usage: Fishing access, Bird watching, Fitness  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: Connects with Gallagator & Sundance Trails

16 Name: Anderson School Trail Number: Location: Bozeman-South  
Trail Head: Township - 3S Range - 5E Section - 10  
Access Road: Cottonwood & 19th Street  
Ownership: Private Responsibility:

**Gallatin Valley Trails Inventory**  
**TRAIL DESCRIPTIONS**

4/25/01

Page 4

Trail Usage: Hiker, Bicycle, Cross country ski, Runner  
Trail Status: Existing Trail Tread: Mixed Length: ~800m  
Special Usage: School link  
Access: Private Easement: Easement Fee:  
Mapped?: No Map Matrix: Priority:  
Note: May be on public ROW & private property

17 Name: "Entryway Trails" Number: Location: Bozeman-North  
Trail Head: Township - 1S Range - 5E Section - 36  
Access Road: Interstate 90, Frontage Road  
Ownership: City of Bozeman & subdivisions Responsibility: City and subdivisions  
Trail Usage: Hiker, Bicycle, Cross country ski, Runner  
Trail Status: Multi-state Trail Tread: Mixed Length: ~4830m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: Will have connection to Rose Park

18 Name: "Meadows Trail" Number: Location: Bozeman-North  
Trail Head: Township - 2S Range - 5E Section - 11  
Access Road: Fowler  
Ownership: City of Bozeman & subdivisions Responsibility: City and subdivisions  
Trail Usage: Hiker, Bicycle, Cross country ski, Runner  
Trail Status: Multi-state Trail Tread: Native material Length: ~3220m  
Special Usage: Fishing access, Fitness  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: System of trails to connect Bozeman Ponds with Rose Park

19 Name: Story Mill Spur Number: Location: Bozeman  
Trail Head: Township - 2S Range - 6E Section - 7  
Access Road: North Wallace Drive  
Ownership: Montana Link & City of Bozeman Responsibility: City, GVLT, Adopt-a-Trail  
Trail Usage: Hiker, Horse, Bicycle, Cross country ski, Runner  
Trail Status: Existing Trail Tread: Natural fines Length: ~1290m  
Special Usage: Fishing access, Bird watching, Fitness, Commuter route  
Access: Public Easement: Public access Easement Fee: \$10/yr  
Mapped?: Yes Map Matrix: Priority:  
Note: Will connect to Bridger Creek Golf Course Trail

20 Name: Bridger Creek Golf Course Number: Location: Bozeman-North  
Trail Head: Township - 1S Range - 6E Section - 31  
Access Road: Bridger Drive  
Ownership: Bridger Creek Homeowners Responsibility: Bridger Creek Homeowners  
Trail Usage: Hiker, Horse, Bicycle, Runner  
Trail Status: Multi-state Trail Tread: Gravel Length: ~400m  
Special Usage: Fishing access  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: Connects Story Mill spur to East Gallatin Trails

21 Name: Kirk Hill Number: 428 Location: Gallatin Range  
Trail Head: Township - 3S Range - 5E Section - 11  
Access Road: South 19th  
Ownership: MSU Foundation Responsibility: Kiwanis of the Bridgers

**Gallatin Valley Trails Inventory**  
**TRAIL DESCRIPTIONS**

4/25/01

Page 5

Trail Usage: Hiker  
Trail Status: Existing                      Trail Tread: Native material    Length: 2950m  
Special Usage: Bird watching, Leashed dogs  
Access: Public    Easement: Public access                      Easement Fee: 0  
Mapped?: Yes    Map Matrix:                      Priority:  
Note: Includes a nature area

22 Name: West Yellowstone Pathway                      Number:                      Location: West Yellowstone  
Trail Head: Township - 13S    Range - 5E    Section - 34  
Access Road: Yellowstone Ave  
Ownership: W. Yellowstone, USFS & NP                      Responsibility:  
Trail Usage: Hiker, Horse, Bicycle, Cross country ski, Runner  
Trail Status: Proposed                      Trail Tread: Mixed                      Length: ~8000m  
Special Usage:  
Access: Public    Easement:                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:  
Note: Location not finalized. NPS grant obtained by W. Yellowstone Trail Council

23 Name: Fish Hatchery Nature Trail                      Number:                      Location: Bozeman-Northeast  
Trail Head: Township - 1S    Range - 6E    Section - 34  
Access Road: Bridger Canyon Road  
Ownership: US Fish & Wildlife                      Responsibility: US Fish & Wildlife  
Trail Usage: Hiker  
Trail Status: Existing                      Trail Tread: Native material    Length: ~1610m  
Special Usage: Bird watching, Leashed dogs  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:  
Note: Access from raceway parking lot

24 Name: College "M" - Cut Across                      Number: 512                      Location: Bridger Range  
Trail Head: Township - 1S    Range - 6E    Section - 27  
Access Road: Bridger Foothills Trail  
Ownership: USFS                      Responsibility: USFS, MSU students  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile, Runner  
Trail Status: Under construction    Trail Tread: Native material    Length: 0m  
Special Usage: Bird watching, Rock climbing  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:

25 Name: Story Hills Trail                      Number:                      Location: Bozeman-Northeast  
Trail Head: Township - 2S    Range - 6E    Section - 5  
Access Road: Big Gulch Road  
Ownership: Tim Barnard                      Responsibility: Barnard's ranch manager  
Trail Usage: Hiker, Horse, Bicycle, Runner  
Trail Status: Existing                      Trail Tread: Mixed                      Length: 8045m  
Special Usage: Bird watching  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:  
Note: Access restricted to on trail

26 Name: Belgrade City Sidewalks                      Number:                      Location: Belgrade  
Trail Head: Township - 1S    Range - 4E    Section - 12  
Access Road: Frank Road, Jackrabbit Lane  
Ownership: City of Belgrade, MT DOT                      Responsibility: Property Owners & MT DOT

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- Trail Usage: Hiker, Bicycle, Runner  
Trail Status: Existing Trail Tread: Sidewalk Length: ~2000m  
Special Usage: Handicapped, Leashed dogs, Commuter route, School link  
Access: Public Easement: None Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 27 Name: Bozeman Creek Road Number: 454 Location: Gallatin Range  
Trail Head: Township - 1S Range - 6E Section - 34  
Access Road: Sourdough Canyon Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Cross country ski, Runner  
Trail Status: Existing Trail Tread: Native material Length: ~16250m  
Special Usage: Fishing access, Bird watching, Fitness  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 28 Name: New World Gulch Number: 50 Location: Gallatin Range  
Trail Head: Township - 3S Range - 6E Section - 1  
Access Road: Bear Canyon Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Cross country ski  
Trail Status: Existing Trail Tread: Native material Length: ~16090m  
Special Usage: Bird watching, Fitness  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 29 Name: Bear Creek Loop Number: 440 Location: Gallatin Range  
Trail Head: Township - 3S Range - 6E Section - 1  
Access Road: Bear Canyon Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile,  
Cross country ski, 4 wheel drive  
Trail Status: Existing Trail Tread: Native material Length: ~18670m  
Special Usage: Fishing access, Bird watching, Fitness  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 30 Name: Gallatin Canyon Bike Path Number: Location: Big Sky  
Trail Head: Township - 7S Range - 4E Section - 5  
Access Road: US 191  
Ownership: MT DOT right-of-way Responsibility:  
Trail Usage: Hiker, Bicycle, Snowmobile, Runner  
Trail Status: Existing Trail Tread: Paved Length: ~4025m  
Special Usage: Handicapped, School link  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 31 Name: Madison Buffalo Jump SP Number: Location: Logan  
Trail Head: Township - 1N Range - 2E Section - 34  
Access Road: Buffalo Jump Road  
Ownership: MT FWP Responsibility: MT FWP  
Trail Usage: Hiker, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~2000m  
Special Usage: Leashed dogs



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Access: Public Easement: None Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: \$4/day park use fee

- 32 Name: Missouri Headwaters SP Number: Location: Three Forks  
Trail Head: Township - 2N Range - 2E Section - 17  
Access Road: Trident Road  
Ownership: MT FWP Responsibility: Mt FWP  
Trail Usage: Hiker, Bicycle  
Trail Status: Existing Trail Tread: Mixed Length: ~3600m  
Special Usage: Handicapped, Fishing access, Bird watching, Leashed dogs  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: \$4/day park use fee
- 33 Name: Bacon Rind Number: 176 Location: Madison Range  
Trail Head: Township - 10S Range - 5E Section - 27  
Access Road: US 191  
Ownership: Yellowstone NP & USFS Responsibility: Yellowstone NP & USFS  
Trail Usage: Hiker, Horse, Cross country ski, Runner  
Trail Status: Existing Trail Tread: Native material Length: ~9330m  
Special Usage: No dogs  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: Permission required for overnight
- 34 Name: Specimen Creek Number: Location: West Yellowstone  
Trail Head: Township - 9S Range - Section - YNP  
Access Road: US 191  
Ownership: Yellowstone NP Responsibility: Yellowstone NP  
Trail Usage: Hiker, Horse, Cross country ski, Runner  
Trail Status: Existing Trail Tread: Native material Length: ~13000m  
Special Usage: No dogs  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: Trail splits 3.2 km from beginning; permission required for overnight
- 35 Name: Black Butte Number: Location: West Yellowstone  
Trail Head: Township - 9S Range - 5E Section - 21  
Access Road: US 191  
Ownership: Yellowstone NP Responsibility: Yellowstone NP  
Trail Usage: Hiker, Horse, Cross country ski, Runner  
Trail Status: Existing Trail Tread: Native material Length: ~7600m  
Special Usage: No dogs  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: Permission required for overnight
- 36 Name: Daly Creek Number: 100 Location: Gallatin Range  
Trail Head: Township - 8S Range - 5E Section - 31  
Access Road: US 191  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Cross country ski, Runner  
Trail Status: Existing Trail Tread: Native material Length: ~3210m

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Special Usage: No dogs  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: Permission required for overnight

37 Name: Fawn Creek Number: Location: West Yellowstone  
Trail Head: Township - 10S Range - Section - YNP  
Access Road: US 191  
Ownership: Yellowstone NP Responsibility: Yellowstone NP  
Trail Usage: Hiker, Horse, Cross country ski, Runner  
Trail Status: Existing Trail Tread: Native material Length: ~900m  
Special Usage: No dogs  
Access: Public Easement: Public access Easement Fee:  
Mapped?: No Map Matrix: Priority:  
Note: Permission required for overnight

38 Name: Headwaters Trail Number: Location: Three Forks  
Trail Head: Township - 2N Range - 1E Section - 25  
Access Road: 7th Ave & Tak Road  
Ownership: City of Three Forks & MT FWP Responsibility: City of Three Forks  
Trail Usage: Hiker, Bicycle, Cross country ski, Runner  
Trail Status: Multi-state Trail Tread: Gravel Length: 1220m  
Special Usage: Handicapped, Fishing access, Bird watching, Fitness, Leashed dogs  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:

39 Name: Lone Mountain Ranch Trails Number: Location: Big Sky  
Trail Head: Township - 6S Range - 3E Section - 36  
Access Road: West Fork Road, Big Sky  
Ownership: Lone Mountain Ranch & private Responsibility: Lone Mountain Ranch  
Trail Usage: Hiker, Horse, Cross country ski, Runner  
Trail Status: Existing Trail Tread: Natural fines Length: ~65000m  
Special Usage: No dogs  
Access: Private Easement: Permission required Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: Fee for trail use, Horseback riding with ranch horses and guides.

40 Name: River Rock Trail Number: Location: Belgrade  
Trail Head: Township - 1S Range - 4E Section - 3  
Access Road: Amsterdam Road  
Ownership: River Rock Subdivision Responsibility: River Rock Homeowners Ass  
Trail Usage: Hiker, Bicycle, Runner  
Trail Status: Multi-state Trail Tread: Mixed Length: ~5724m  
Special Usage: Commuter route, School link  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: Possible future connection with new elementary school

41 Name: Buffalo Horn Number: 1 Location: Gallatin Range  
Trail Head: Township - 8S Range - 4E Section - 26  
Access Road: Buffalo Horn Creek Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~11910m

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Special Usage:

Access: Public Easement: Public access Easement Fee:

Mapped?: Yes Map Matrix: Priority:

- 42 Name: Cinnamon Buck Number: 6 Location: Madison Range  
Trail Head: Township - 8S Range - 4E Section - 4  
Access Road: US 191  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~19310m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 43 Name: Inspiration Divide Number: 8 Location: Madison Range  
Trail Head: Township - 8S Range - 3E Section - 20  
Access Road: Dead Horse Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV  
Trail Status: Existing Trail Tread: Native material Length: ~805m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 44 Name: Buck Creek Ridge Number: 10 Location: Madison Range  
Trail Head: Township - 8S Range - 3E Section - 1  
Access Road: FS 312E  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~9660m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 45 Name: Sage Creek Number: 11 Location: Madison Range  
Trail Head: Township - 9S Range - 4E Section - 23  
Access Road: US 191  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~22850m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: Last 3 miles of trail are wild & are always closed to motorized vehicles
- 46 Name: Bear Basin Number: 16 Location: Madison Range  
Trail Head: Township - 6S Range - 3E Section - 27  
Access Road: Ridge Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~13840m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:



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Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing                      Trail Tread: Native material    Length: ~3220m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:

53 Name: Twin Cabin    Number: 46                      Location: Gallatin Range  
Trail Head: Township - 7S    Range - 4E    Section - 28  
Access Road: US 191  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~3220m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:

54 Name: Monument    Number: 52                      Location: Madison Range  
Trail Head: Township - 9S    Range - 5E    Section - 28  
Access Road: FS 510 off US 191  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing                      Trail Tread: Native material    Length: ~7890m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:

55 Name: Bear Lakes    Number: 53                      Location: Gallatin Range  
Trail Head: Township - 3S    Range - 7E    Section - 30  
Access Road: New World Gulch Trail  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing                      Trail Tread: Native material    Length: ~8530m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:

56 Name: Daly Pass    Number: 57                      Location: Gallatin Range  
Trail Head: Township - 8S    Range - 5E    Section - 19  
Access Road: Buffalo Horn Trail  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~4830m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:

57 Name: Dead Horse    Number: 63                      Location: Madison Range  
Trail Head: Township - 8S    Range - 3E    Section - 26  
Access Road: Albino Lake Trail  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV  
Trail Status: Existing                      Trail Tread: Native material    Length: ~8690m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:

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- Mapped?: Yes Map Matrix: Priority:
- 58 Name: Hidden Lake Divide Number: 66 Location: Gallatin Range  
Trail Head: Township - 6S Range - 5E Section - 30  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~15770m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: Snowmobiles allowed on 4 miles of trail
- 59 Name: Oil Well Road Number: 68 Location: Madison Range  
Trail Head: Township - 9S Range - 4E Section - 19  
Access Road: Little Wapiti Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~17700m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 60 Name: Little Sage Number: 70 Location: Madison Range  
Trail Head: Township - 10S Range - 4E Section - 3  
Access Road: Sage Creek Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~6920m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 61 Name: Slide Creek Number: 71 Location: Madison Range  
Trail Head: Township - 9S Range - 4E Section - 11  
Access Road: US 191  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~10300m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 62 Name: Cinnamon Lookout Number: 73 Location: Madison Range  
Trail Head: Township - 8S Range - 4E Section - 19  
Access Road: Cinnamon Buck Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~2900m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 63 Name: Little Wapiti Number: 74 Location: Madison Range  
Trail Head: Township - 9S Range - 4E Section - 1  
Access Road: Taylor Fork Road  
Ownership: USFS Responsibility: USFS

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Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~8370m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:

64 Name: Whits Lake    Number: 75                      Location: Madison Range  
Trail Head: Township - 12S    Range - 5E                      Section - 7  
Access Road: US 287  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~3540m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:

65 Name: Pine Tree Swan    Number: 76                      Location: Gallatin Range  
Trail Head: Township - 5S    Range - 5E                      Section - 27  
Access Road: Swan Creek  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~3700m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:

66 Name: Lava Lake    Number: 77                      Location: Madison Range  
Trail Head: Township - 5S    Range - 4E                      Section - 15  
Access Road: US 191  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing                      Trail Tread: Native material    Length: ~5470m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:

67 Name: Pioneer Lakes    Number: 79                      Location: Gallatin Range  
Trail Head: Township - 5S    Range - 5E                      Section - 18  
Access Road:  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~7080m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:

68 Name: Asbestos Mine    Number: 80                      Location: Madison Range  
Trail Head: Township - 6S    Range - 4E                      Section - 1  
Access Road: US 191  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing                      Trail Tread: Native material    Length: ~12870m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:

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- Mapped?: Yes Map Matrix: Priority:
- 69 Name: Hellroaring Creek Number: 81 Location: Madison Range  
Trail Head: Township - 5S Range - 4E Section - 4  
Access Road: US 191  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~20920m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 70 Name: Windy Pass Number: 82 Location: Gallatin Range  
Trail Head: Township - 7S Range - 5E Section - 5  
Access Road: Hidden Lakes Cutoff Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~4180m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 71 Name: Golden Trout Lakes Number: 83 Location: Gallatin Range  
Trail Head: Township - 7S Range - 5E Section - 5  
Access Road: Hidden Lakes Cutoff Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~4020m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 72 Name: Garnet Mountain Number: 85 Location: Gallatin Range  
Trail Head: Township - 4S Range - 4E Section - 34  
Access Road: Squaw Creek Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~6600m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 73 Name: Little Teepee Creek Number: 88 Location: Madison Range  
Trail Head: Township - 11S Range - 4E Section - 13  
Access Road: Red Cub Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~1930m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 74 Name: Teepee Basin Number: 89 Location: Madison Range  
Trail Head: Township - 11S Range - 5E Section - 18  
Access Road:  
Ownership: USFS Responsibility: USFS



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Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~800m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:

75 Name: Johnson Lake Number: 90 Location: Madison Range  
Trail Head: Township - 12S Range - 5E Section - 8  
Access Road: Whits Lake Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~5470m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:

76 Name: Storm Castle Number: 92 Location: Gallatin Range  
Trail Head: Township - 4S Range - 4E Section - 34  
Access Road: Squaw Creek Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~4830m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:

77 Name: Crown Butte Number: 95 Location: Madison Range  
Trail Head: Township - 9S Range - 4E Section - 6  
Access Road: Albino Lake Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV  
Trail Status: Existing Trail Tread: Native material Length: ~1930m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:

78 Name: Gallatin Crest Number: 96 Location: Gallatin Range  
Trail Head: Township - 5S Range - 6E Section - 22  
Access Road: Hyalite Creek Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~42160m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:

79 Name: Mica Mine Number: 101 Location: Gallatin Range  
Trail Head: Township - 4S Range - 5E Section - 29  
Access Road: US 191  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~1770m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:

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- Mapped?: Yes Map Matrix: Priority:
- 80 Name: N. Fork Hellroaring Creek Number: 110 Location: Madison Range  
Trail Head: Township - 5S Range - 3E Section - 13  
Access Road: Hellroaring Creek Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~8050m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 81 Name: Mount Hebgren Number: 111 Location: Madison Range  
Trail Head: Township - 11S Range - 4E Section - 35  
Access Road: Red Cub Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~10460m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 82 Name: Ski Hill Number: 114 Location: Henrys Range  
Trail Head: Township - 13S Range - 4E Section - 19  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~11750m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: No Map Matrix: Priority:
- 83 Name: Two Top Divide Number: 116 Location: Henrys Range  
Trail Head: Township - 13S Range - 3E Section - 33  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~30900m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: No Map Matrix: Priority:
- 84 Name: Buffalo Horn Pass Number: 120 Location: Gallatin Range  
Trail Head: Township - 8S Range - 4E Section - 14  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~4670m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: No Map Matrix: Priority:
- 85 Name: Langohr Divide Number: 133 Location: Gallatin Range  
Trail Head: Township - 3S Range - 6E Section - 31  
Access Road: Hyalite Canyon Road  
Ownership: USFS Responsibility: USFS

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- Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing                      Trail Tread: Native material    Length: ~3860m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 86 Name: Gallatin Riverside                      Number: 137                      Location: Gallatin Range  
Trail Head: Township - 5S    Range - 4E    Section - 15  
Access Road: US 191  
Ownership: USFS                      Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~4670m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 87 Name: Ski Jump                      Number: 145                      Location: Henrys Range  
Trail Head: Township - 13S    Range - 4E    Section - 18  
Access Road:  
Ownership: USFS                      Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~320m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: No    Map Matrix:                      Priority:
- 88 Name: Ramshorn Spur                      Number: 150                      Location: Gallatin Range  
Trail Head: Township - 8S    Range - 5E    Section - 9  
Access Road: Ramshorn Lake Trail  
Ownership: USFS                      Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~160m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: No    Map Matrix:                      Priority:
- 89 Name: Skyline                      Number: 151                      Location: Madison Range  
Trail Head: Township - 9S    Range - 4E    Section - 23  
Access Road: Big spring Creek Trail  
Ownership: USFS                      Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing                      Trail Tread: Native material    Length: ~39430m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: No    Map Matrix:                      Priority:  
Note: First 3 miles of trail open to motorized vehicles
- 91 Name: Bark Cabin                      Number: 159                      Location: Gallatin Range  
Trail Head: Township - 6S    Range - 5E    Section - 15  
Access Road: Big Creek Trail  
Ownership: USFS                      Responsibility: USFS  
Trail Usage: Hiker, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~6440m  
Special Usage:

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- Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 92 Name: Ramshorn Lake Number: 160 Location: Gallatin Range  
Trail Head: Township - 8S Range - 5E Section - 17  
Access Road: Buffalo Horn Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~10940m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 93 Name: Wilson Draw Number: 161 Location: Gallatin Range  
Trail Head: Township - 8S Range - 4E Section - 34  
Access Road: US 191  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~7560m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 94 Name: First Yellow Mule Number: 162 Location: Madison Range  
Trail Head: Township - 7S Range - 3E Section - 10  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~8530m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 95 Name: Lake of the Pines Number: 163 Location: Gallatin Range  
Trail Head: Township - 5S Range - 5E Section - 20  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~9820m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 96 Name: Elkhorn Number: 165 Location: Gallatin Range  
Trail Head: Township - 7S Range - 4E Section - 33  
Access Road: US 191  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~9340m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 97 Name: Lake Elsie Number: 166 Location: Gallatin Range  
Trail Head: Township - 7S Range - 5E Section - 10  
Access Road: Big Creek Trail  
Ownership: USFS Responsibility: USFS

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- Trail Usage: Hiker, Horse, Bicycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~160m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 98 Name: Meadows    Number: 167                      Location: Gallatin Range  
Trail Head: Township - 7S    Range - 5E    Section - 10  
Access Road: Big Creek Trail  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~6120m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 99 Name: Marble Mountain    Number: 168                      Location: Madison Range  
Trail Head: Township - 8S    Range - 4E    Section - 28  
Access Road: Cinnamon Buck Trail  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Bicycle, Motorcycle, ATV  
Trail Status: Existing                      Trail Tread: Native material    Length: ~9820m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: No    Map Matrix:                      Priority:
- 100 Name: Wheeler Gulch    Number: 169                      Location: Gallatin Range  
Trail Head: Township - 7S    Range - 5E    Section - 26  
Access Road:  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing                      Trail Tread: Native material    Length: ~7890m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: No    Map Matrix:                      Priority:
- 101 Name: East Fork Divide    Number: 171                      Location: Gallatin Range  
Trail Head: Township - 4S    Range - 6E    Section - 25  
Access Road: East Fork Hyalite Trail  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~1610m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 102 Name: Eldridge    Number: 172                      Location: Madison Range  
Trail Head: Township - 9S    Range - 3E    Section - 12  
Access Road: Taylor Fork Road  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~15290m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:

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- Mapped?: Yes Map Matrix: Priority:
- 103 Name: Blow Out Number: 174 Location: Madison Range  
Trail Head: Township - 8S Range - 4E Section - 14  
Access Road: Elkhorn Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~6120m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 104 Name: East Windy Pass Number: 177 Location: Gallatin Range  
Trail Head: Township - 7S Range - 5E Section - 2  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~4830m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 105 Name: Rock Creek South Number: 178 Location: Gallatin Range  
Trail Head: Township - 7S Range - 5E Section - 24  
Access Road: FS 993  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~9490m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 106 Name: Hidden Lakes Number: 179 Location: Gallatin Range  
Trail Head: Township - 6S Range - 5E Section - 31  
Access Road: Hidden Lake Divide Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~2740m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 107 Name: Big Creek Number: 180 Location: Gallatin Range  
Trail Head: Township - 6S Range - 5E Section - 29  
Access Road: Continues from Park County  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~9660m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: Trail head is in Park County
- 108 Name: Squaw Creek Number: 185 Location: Gallatin Range  
Trail Head: Township - 5S Range - 5E Section - 12  
Access Road: FS 132  
Ownership: USFS Responsibility: USFS

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- Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~13200m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 109 Name: Swan Creek    Number: 186                      Location: Gallatin Range  
Trail Head: Township - 5S    Range - 5E    Section - 30  
Access Road: Swan Creek Road  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~19960m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 110 Name: Moose Creek    Number: 187                      Location: Gallatin Range  
Trail Head: Township - 6S    Range - 5E    Section - 8  
Access Road: FS 6959  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~12870m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 111 Name: South Fork Swan    Number: 188                      Location: Gallatin Range  
Trail Head: Township - 5S    Range - 5E    Section - 27  
Access Road: Swan Creek Trail  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~1610m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 112 Name: Gallatin Peak    Number: 189                      Location: Madison Range  
Trail Head: Township - 5S    Range - 3E    Section - 35  
Access Road: Hellroaring Creek Trail  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing                      Trail Tread: Native material    Length: ~6440m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 113 Name: Mill Fork Hyalite    Number: 190                      Location: Gallatin Range  
Trail Head: Township - 5S    Range - 6E    Section - 36  
Access Road: Continues from Park County  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~6440m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:

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- Mapped?: Yes Map Matrix: Priority:
- 114 Name: Big Spring Creek Number: 191 Location: Madison Range  
Trail Head: Township - 9S Range - 4E Section - 14  
Access Road: Sage Creek Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~7560m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 115 Name: Hidden Lakes Cutoff Number: 194 Location: Gallatin Range  
Trail Head: Township - 7S Range - 5E Section - 5  
Access Road: Golden Trout Lakes Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~3540m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 116 Name: Mist Creek Number: 196 Location: Gallatin Range  
Trail Head: Township - 6S Range - 5E Section - 36  
Access Road: Big Creek Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~8050m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 117 Name: Porcupine Number: 199 Location: Gallatin Range  
Trail Head: Township - 7S Range - 4E Section - 23  
Access Road: Porcupine Creek Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~13840m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 118 Name: Lightning Lake Number: 200 Location: Madison Range  
Trail Head: Township - 10S Range - 3E Section - 28  
Access Road: Beaver Creek Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~7560m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 119 Name: Sentinel Creek Number: 202 Location: Madison Range  
Trail Head: Township - 10S Range - 3E Section - 28  
Access Road: Beaver Creek Road  
Ownership: USFS Responsibility: USFS



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- Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing                      Trail Tread: Native material    Length: ~1610m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 120 Name: Minnie Wapiti                      Number: 203                      Location: Madison Range  
Trail Head: Township - 10S Range - 3E    Section - 28  
Access Road: Beaver Creek Road  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~17220m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 121 Name: Red Cub    Number: 205                      Location: Madison Range  
Trail Head: Township - 10S Range - 3E    Section - 33  
Access Road: Beaver Creek Road  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~30250m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 122 Name: Cabin Creek Divide                      Number: 206                      Location: Madison Range  
Trail Head: Township - 11S Range - 4E    Section - 11  
Access Road: Red Cub Trail  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~22530m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 123 Name: Cabin Creek    Number: 207                      Location: Madison Range  
Trail Head: Township - 11S Range - 3E    Section - 15  
Access Road: US 287  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~9820m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 124 Name: Lower Teepee    Number: 208                      Location: Madison Range  
Trail Head: Township - 11S Range - 5E    Section - 18  
Access Road: Skyline Trail  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~2900m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:



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- Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~12230m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 131 Name: Sheep Lake                                      Number: 218                      Location: Henrys Range  
Trail Head: Township - 12S Range - 3E    Section - 16  
Access Road: Continues from Madison County  
Ownership: USFS                                      Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV  
Trail Status: Existing                      Trail Tread: Native material    Length: ~1610m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 132 Name: West Fork Beaver Creek                      Number: 222                      Location: Madison Range  
Trail Head: Township - 10S Range - 3E    Section - 33  
Access Road: Beaver Creek Road  
Ownership: USFS                                      Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing                      Trail Tread: Native material    Length: ~1610m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 133 Name: Meadow Creek Cutoff                              Number: 223                      Location: Madison Range  
Trail Head: Township - 9S Range - 3E    Section - 12  
Access Road: Taylor Fork Road  
Ownership: USFS                                      Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV  
Trail Status: Existing                      Trail Tread: Native material    Length: ~3220m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: No    Map Matrix:                      Priority:
- 134 Name: Grayling Arm                                      Number: 227                      Location: Henrys Range  
Trail Head: Township -                      Range -                      Section -  
Access Road:  
Ownership: USFS                                      Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Planned                      Trail Tread:                      Length: 0m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: No    Map Matrix:                      Priority:
- 135 Name: Dutchman Basin                                      Number: 232                      Location: Madison Range  
Trail Head: Township - 12S Range - 5E    Section - 6  
Access Road: Johnson Lake Trail  
Ownership: USFS                                      Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~2250m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:



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- Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~6600m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 143 Name: Gallatin Divide Number: 299 Location: Gallatin Range  
Trail Head: Township - 5S Range - 6E Section - 4  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~1770m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: No Map Matrix: Priority:
- 145 Name: Logger Creek Number: 400 Location: Madison Range  
Trail Head: Township - 4S Range - 4E Section - 33  
Access Road: US 191  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~19150m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 146 Name: North Fork Tie Number: 402 Location: Madison Range  
Trail Head: Township - 6S Range - 3E Section - 16  
Access Road: Bear Basin Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~1130m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 147 Name: Ridge Number: 403 Location: Madison Range  
Trail Head: Township - 6S Range - 3E Section - 16  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~3220m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 148 Name: Dudley Creek Number: 404 Location: Madison Range  
Trail Head: Township - 6S Range - 4E Section - 33  
Access Road: US 191  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~8530m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:

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- Mapped?: Yes Map Matrix: Priority:
- 150 Name: Moose Jaw Number: 414 Location: Gallatin Range  
Trail Head: Township - 4S Range - 5E Section - 19  
Access Road: FS 6937  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: 0m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 151 Name: Blackmore Peak Number: 415 Location: Gallatin Range  
Trail Head: Township - 5S Range - 6E Section - 4  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~1610m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 152 Name: Rat lake Number: 416 Location: Gallatin Range  
Trail Head: Township - 5S Range - 4E Section - 1  
Access Road: FS 3112  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~5950m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: No Map Matrix: Priority:
- 153 Name: Squaw Creek Ridge Number: 417 Location: Gallatin Range  
Trail Head: Township - 4S Range - 4E Section - 27  
Access Road: Storm Castle Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~19150m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 154 Name: Sheep Rock Number: 418 Location: Gallatin Range  
Trail Head: Township - 4S Range - 4E Section - 28  
Access Road: Squaw Creek Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~1610m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: No Map Matrix: Priority:
- 155 Name: Mica Creek Number: 419 Location: Gallatin Range  
Trail Head: Township - 5S Range - 4E Section - 1  
Access Road: Squaw Creek Road  
Ownership: USFS Responsibility: USFS

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- Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~9980m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: No    Map Matrix:                      Priority:
- 156 Name: Windy Pass Cabin                      Number: 420                      Location: Gallatin Range  
Trail Head: Township - 6S    Range - 5E    Section - 34  
Access Road: Gallatin Crest Trail  
Ownership: USFS                      Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~1930m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 157 Name: Telephone Ridge                      Number: 421                      Location: Gallatin Range  
Trail Head: Township - 5S    Range - 5E    Section - 4  
Access Road: FS 3126  
Ownership: USFS                      Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~4180m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 158 Name: South Cottonwood                      Number: 422                      Location: Gallatin Range  
Trail Head: Township - 3S    Range - 5E    Section - 34  
Access Road: Cottonwood Canyon Road  
Ownership: USFS                      Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing                      Trail Tread: Native material    Length: ~15610m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 159 Name: Blackmore                      Number: 423                      Location: Gallatin Range  
Trail Head: Township - 3S    Range - 6E    Section - 15  
Access Road: Hyalite Canyon Road  
Ownership: USFS                      Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing                      Trail Tread: Native material    Length: ~17380m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 160 Name: History Rock                      Number: 424                      Location: Gallatin Range  
Trail Head: Township - 4S    Range - 6E    Section - 9  
Access Road: Hyalite Canyon Road  
Ownership: USFS                      Responsibility: USFS  
Trail Usage: Hiker, Horse  
Trail Status: Existing                      Trail Tread: Native material    Length: ~9490m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:

**Gallatin Valley Trails Inventory**  
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- Mapped?: Yes Map Matrix: Priority:
- 161 Name: Lime Creek Number: 425 Location: Gallatin Range  
Trail Head: Township - 5S Range - 4E Section - 1  
Access Road: FS 3112  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~8050m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 162 Name: Hyalite Creek Number: 427 Location: Gallatin Range  
Trail Head: Township - 4S Range - 6E Section - 34  
Access Road: Hyalite Canyon Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~13840m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 163 Name: Mystic Lake Cutoff Number: 430 Location: Gallatin Range  
Trail Head: Township - 3S Range - 7E Section - 30  
Access Road: New World Gulch Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~1610m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 164 Name: Westshore Number: 431 Location: Gallatin Range  
Trail Head: Township - 4S Range - 6E Section - 15  
Access Road: Hyalite Canyon Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~3060m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 165 Name: Grotto Falls Number: 432 Location: Gallatin Range  
Trail Head: Township - 4S Range - 6E Section - 34  
Access Road: Hyalite Canyon Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Snowmobile  
Trail Status: Existing Trail Tread: Gravel Length: ~1930m  
Special Usage: Handicapped  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 166 Name: Palisade Falls Number: 433 Location: Gallatin Range  
Trail Head: Township - 4S Range - 6E Section - 24  
Access Road: Hyalite Canyon Road  
Ownership: USFS Responsibility: USFS



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- Trail Usage: Hiker, Bicycle, Motorcycle, ATV  
Trail Status: Existing Trail Tread: Paved Length: ~1130m  
Special Usage: Handicapped  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 167 Name: East Fork Hyalite Number: 434 Location: Gallatin Range  
Trail Head: Township - 4S Range - 6E Section - 25  
Access Road: Hyalite Canyon Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~4020m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 168 Name: Leverich Canyon Number: 435 Location: Gallatin Range  
Trail Head: Township - 3S Range - 6E Section - 18  
Access Road: FS 988  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~2580m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 169 Name: Hood Lick Number: 436 Location: Gallatin Range  
Trail Head: Township - 4S Range - 6E Section - 9  
Access Road: Hyalite Canyon Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~13360m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 170 Name: Moonshine Number: 438 Location: Gallatin Range  
Trail Head: Township - 3S Range - 6E Section - 1  
Access Road: Bear Canyon Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~4510m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 171 Name: Indian Ridge Number: 444 Location: Madison Range  
Trail Head: Township - 5S Range - 4E Section - 33  
Access Road: US 191  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~7560m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:

**Gallatin Valley Trails Inventory**  
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- Mapped?: Yes Map Matrix: Priority:
- 172 Name: Table Mountain Number: 445 Location: Madison Range  
Trail Head: Township - 5S Range - 4E Section - 21  
Access Road: Lava Lake Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~15130m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 174 Name: Wildhorse Number: 456 Location: Gallatin Range  
Trail Head: Township - 4S Range - 6E Section - 15  
Access Road: Hyalite Canyon Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~4990m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: No Map Matrix: Priority:
- 175 Name: Horse Lick Number: 457 Location: Gallatin Range  
Trail Head: Township - 3S Range - 7E Section - 9  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~4990m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 176 Name: Chestnut Mountain Number: 458 Location: Gallatin Range  
Trail Head: Township - 3S Range - 7E Section - 9  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~4670m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 177 Name: South Fork Bozeman Creek Number: 462 Location: Gallatin Range  
Trail Head: Township - 3S Range - 6E Section - 27  
Access Road: Bozeman Creek Road Trail  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~10460m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: No Map Matrix: Priority:
- 178 Name: First Creek Cutoff Number: 466 Location: Gallatin Range  
Trail Head: Township - 7S Range - 4E Section - 22  
Access Road: Porcupine Creek Trail  
Ownership: USFS Responsibility: USFS



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- Mapped?: Yes Map Matrix: Priority:
- 184 Name: Bridger Ridge Number: 513 Location: Bridger Range  
Trail Head: Township - 1S Range - 6E Section - 27  
Access Road: College "M"  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~320m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 185 Name: Miller Gulch Number: 520 Location: Bridger Range  
Trail Head: Township - 4N Range - 6E Section - 28  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~2570m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 186 Name: Troy Creek Number: 521 Location: Bridger Range  
Trail Head: Township - 3N Range - 6E Section - 3  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~10780m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 187 Name: Elkhorn Ridge Number: 522 Location: Bridger Range  
Trail Head: Township - 3N Range - 6E Section - 22  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~16090m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 188 Name: Horsethief Mountain Number: 523 Location: Bridger Range  
Trail Head: Township - 3N Range - 6E Section - 30  
Access Road: Passcreek Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~12550m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 189 Name: South Fork Sixteen Mile Number: 524 Location: Bridger Range  
Trail Head: Township - 3N Range - 6E Section - 4  
Access Road:  
Ownership: USFS Responsibility: USFS

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- Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~4670m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 190 Name: Ross Peak Number: 525 Location: Bridger Range  
Trail Head: Township - 1N Range - 7E Section - 18  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Sidewalk Length: ~4830m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 191 Name: Gallop Number: 528 Location: Bridger Range  
Trail Head: Township - 3N Range - 5E Section - 14  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~7400m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 192 Name: Quaw Creek Number: 529 Location: Bridger Range  
Trail Head: Township - 3N Range - 6E Section - 6  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~1290m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 193 Name: Bridger Bowl Number: 530 Location: Bridger Range  
Trail Head: Township - 1N Range - 7E Section - 19  
Access Road: Bridger Bowl Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~1770m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 194 Name: Sypes Canyon Number: 531 Location: Bridger Range  
Trail Head: Township - 1S Range - 6E Section - 16  
Access Road: Sypes Canyon Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~5150m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:

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- Mapped?: Yes Map Matrix: Priority:
- 195 Name: Jones Creek Number: 533 Location: Bridger Range  
Trail Head: Township - 1N Range - 6E Section - 21  
Access Road: Springhill Community Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~3220m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 196 Name: Bridger Foothills Number: 534 Location: Bridger Range  
Trail Head: Township - 1S Range - 6E Section - 27  
Access Road: College "M" - South Route  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~38950m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 197 Name: Truman Gulch Number: 535 Location: Bridger Range  
Trail Head: Township - 1N Range - 6E Section - 21  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~4180m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 198 Name: Bostwick Canyon Number: 536 Location: Bridger Range  
Trail Head: Township - 1S Range - 6E Section - 27  
Access Road: Bridger Canyon Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing Trail Tread: Native material Length: ~8850m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 199 Name: East Bridger Number: 538 Location: Bridger Range  
Trail Head: Township - 1S Range - 7E Section - 7  
Access Road:  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle  
Trail Status: Existing Trail Tread: Native material Length: ~15130m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 200 Name: Shafthouse Hill Number: 540 Location: Bridger Range  
Trail Head: Township - 2N Range - 6E Section - 1  
Access Road: Seitz Road  
Ownership: USFS Responsibility: USFS

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- Trail Usage: Hiker, Horse, Bicycle, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~7400m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 201 Name: Limestone    Number: 544                      Location: Bridger Range  
Trail Head: Township - 1N    Range - 6E    Section - 6  
Access Road: Corbly Gulch  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~10460m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 202 Name: North Cottonwood    Number: 545                      Location: Bridger Range  
Trail Head: Township - 2N    Range - 5E    Section - 14  
Access Road: Rocky Mountain Road  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~12390m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 203 Name: Honeymoon    Number: 551                      Location: Bridger Range  
Trail Head: Township - 1N    Range - 6E    Section - 11  
Access Road:  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~4020m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: Yes    Map Matrix:                      Priority:
- 204 Name: Wilson Cutoff    Number: 560                      Location: Gallatin Range  
Trail Head: Township - 8S    Range - 4E    Section - 26  
Access Road: Buffalo Horn Creek Road  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~2570m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:  
Mapped?: No    Map Matrix:                      Priority:
- 205 Name: Elkhorn River Ford    Number: 165                      Location: Gallatin Range  
Trail Head: Township - 8S    Range - 4E    Section - 9  
Access Road: US 191  
Ownership: USFS    Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Snowmobile  
Trail Status: Existing                      Trail Tread: Native material    Length: ~320m  
Special Usage:  
Access: Public    Easement: Public access                      Easement Fee:

**Gallatin Valley Trails Inventory**  
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- Mapped?: Yes Map Matrix: Priority:
- 206 Name: Middle Cottonwood Number: 586 Location: Bridger Range  
Trail Head: Township - 1S Range - 6E Section - 9  
Access Road: Saddle Mountain Road  
Ownership: USFS Responsibility: USFS  
Trail Usage: Hiker, Horse, Bicycle, Motorcycle, ATV, Snowmobile,  
Cross country ski  
Trail Status: Existing Trail Tread: Native material Length: ~2090m  
Special Usage:  
Access: Public Easement: Public access Easement Fee:  
Mapped?: Yes Map Matrix: Priority:
- 207 Name: "Four Corners" Number: Location: Four Corners  
Trail Head: Township - 2S Range - 4E Section - 13  
Access Road: US 191  
Ownership: Responsibility:  
Trail Usage: Hiker, Bicycle, Cross country ski, Runner  
Trail Status: Existing Trail Tread: Paved Length: ~1500m  
Special Usage: Handicapped, Commuter route  
Access: Public Easement: Public access Easement Fee:  
Mapped?: No Map Matrix: Priority:  
Note: Parallels US-191 at road edge
- 208 Name: "Gateway Trail & Tunnel" Number: Location: Gallatin Gateway  
Trail Head: Township - 3S Range - 4E Section - 11  
Access Road: US 191  
Ownership: Gateway Community Responsibility: Gateway Youth Group  
Trail Usage: Hiker, Bicycle, Cross country ski, Runner  
Trail Status: Proposed Trail Tread: Double shot Length: ~2410m  
Special Usage: Handicapped, Commuter route, School link  
Access: Public Easement: Public access Easement Fee:  
Mapped?: No Map Matrix: Priority:  
Note: East side of US 191
- 209 Name: "Wildhorse Properties Trail" Number: Location: Belgrade  
Trail Head: Township - 1S Range - 4E Section - 3  
Access Road:  
Ownership: Wildhorse Properties HO Assoc Responsibility: Wildhorse Properties HO A  
Trail Usage: Hiker, Horse, Bicycle, Cross country ski, Runner  
Trail Status: Multi-state Trail Tread: Mixed Length: ~5230m  
Special Usage: Leashed dogs, School link  
Access: Public Easement: Permission required Easement Fee:  
Mapped?: Yes Map Matrix: Priority:  
Note: Primarily a horse trail
- 210 Name: Monfortan School Road Number: Location: Bozeman-West  
Trail Head: Township - 2S Range - 4E Section - 12  
Access Road: Huffine Lane  
Ownership: Responsibility:  
Trail Usage: Hiker, Bicycle  
Trail Status: Existing Trail Tread: Paved Length: ~405m  
Special Usage: School link  
Access: Public Easement: Public access Easement Fee:



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Mapped?: Yes Map Matrix: Priority:  
Note: Includes a tunnel under Huffine Lane

**Appendix J**

**Trails in Riparian Zones**

## **Discussion of the Appropriateness of Trails in Riparian Zones/Corridors**

Pat Byorth, Fisheries Biologist

Montana Department of Fish, Wildlife, and Parks

Maintaining healthy buffers between developed areas and streams is the best, most inexpensive, and effective way of protecting watersheds. Buffers maintain functioning riparian vegetation, keep floodplains intact, protect water quality, reduce the need for bank stabilization, keep homes and businesses out of harm's way, reduce the need for taxpayers to pay the tab when floods inevitably strike, reduce taxpayer burden of maintaining roads and bridges, and provide de facto open space, recreation, trails, and wildlife habitat. What are adequate buffers? Streams and watersheds are very diverse by nature and one formula will not fit all streams equally. A good rule-of-thumb is to maintain buffers at least as wide as the riparian zone or "green line" of vegetation. Existing guidelines in the Bozeman area include 35 to 50 foot buffers. While this distance may be ample for small, springfed rivulets, it is painfully insignificant for Sourdough Creek or the East Gallatin River. A panel of citizens with diverse interests and expertise could develop a set recommendations that would adequately define streamside and wetland buffers.

Establishment, conservation, and enhancement of streamside and wetland buffers would link well with most of the goals and strategies of the draft policy:

**Water Quality:** Buffers are an excellent tool for protecting water quality. Providing access to information on best management practices, along with requirements in zoning regulations and financial incentives provide balance in planning policy.

**Conserve Habitat:** Buffers around wetlands and waterways should protect riparian habitats, which over 80% of wildlife uses. One important item is the incorporation of standard covenants into subdivision regulations. Livestock grazing (generally horses) on small acreage can be devastating to stream channels and riparian vegetation.

**Soil Erosion:** Healthy riparian vegetation is the best protection against soil erosion. Development in flood plains contributes to loss of riparian vegetation and leads to riprap and stream stabilization that increase erosion downstream.

**Open Space:** Buffers are de facto open space. They are natural breaks in the landscape and watershed that provide consistent avenues of wildlife habitat corridors, storm drainage, aesthetic and economic value. Waterways and buffers also lay out a natural framework for trails, a community asset.

**Agriculture:** Some of the best soils and most productive agricultural lands are associated with wetlands and waterways. Keeping land adjacent to riparian areas in agricultural production rather than residential or industrial development is a more compatible land use with much less risk.

**Residential, Commercial, and Industrial:** Flood plains are generally poor sites for development of any sort. However, some uses of flood plain may be warranted for given uses that can accommodate flooding.

**Historic and Scenic Resources:** Stream corridors provide an aesthetic break in developed landscapes, and are another way of preserving landscapes of historic value (for example: the site of Fort Ellis along Rocky Creek).

**Mobility and Circulation:** A trail system is quite compatible with streamside buffers. Trails provide access to "wild refuges" in urban areas as well as providing alternatives to driving. Because poorly sited or random trails may have negative impacts to watercourses, trails should be actively designed to maintain vegetative buffers between trails and streambanks, to incorporate drainage designs to avoid channeling silt into streams, to size bridge crossings to avoid hydrologic constrictions that cause erosion, and to avoid directing users into critical habitats. Making healthy streamside corridors available to the public encourages an appreciation and awareness of our communities' natural resources and fulfills a need for wildness we all have. Recently, expanding and upgrading public and private roads has created a conflict between road layouts and waterways. Rigid allegiance to street layouts has resulted in several proposals to "relocate" streams. This is a detrimental practice. Creative alignment of roads to avoid such impacts of streams should be required or at least encouraged.

**Local Services:** Encouraging local neighborhoods or subdivisions to share infrastructure such as sewage treatment, fire protection, and waste disposal is important in distributing costs of public services equitably. Certain practices, like encouraging fire ponds and dry hydrants may have negative impacts and should be carefully planned. Another community benefit of buffers is maintaining access to fisheries. Public fishing access should be preserved and directed to allow for the proper functioning of buffers.

**Health and Safety:** Developing flood plains is a dangerous and expensive proposition and should be avoided. Many cases of poorly-conceived home sites and lax planning have resulted in tragic loss of life and property.

Waterways are a critical ecological, recreational, and economic asset to Gallatin County. Our level of knowledge and appreciation for wetlands and streams has increased substantially over the past 30 years. It is a critical time for Gallatin County to act to protect these areas and to design our community creatively and consciously. We have a chance to succeed by planning objectively with good science and community involvement.

**Appendix K**

**Trail Evaluation Form**

## **Directions for Use of the Trail Evaluation Form**

Reviewers utilizing the Trail Evaluation Form to screen a proposed trail should score the proposal for each of the “benefits” according to a numeric scheme of 0 to 2. A zero score corresponds to “not applicable” or “does not support this use.” A two corresponds to “strongly supports this use.” The scores for the individual criteria can then be totaled into a single numeric score for the trail proposal.

The four criteria listed under Possible Concerns are not to be scored numerically, but described or commented on by the reviewer in sentence format. It is vital that the trail proponents reveal any possible concerns fully, and the reviewers understand and consider them in making their decision.

A review panel may consider some criteria to be of more importance than others. In this case, they should agree on weights for the numeric scores of the criteria, and enter the weights on the Trail Evaluation sheet, multiplying each score accordingly. A range of weights from 1 to 3 would signify that the most important factors are considered three times more vital than the least important ones.

It is not intended that the numeric ranking scheme serve in lieu of reviewer judgment. Its purpose is to compel the developers and the reviewers of trail proposals to carefully consider each of the possible benefits and disadvantages of a particular trail design. The numeric scores for trail proposals should serve as the springboard for discussion among reviewers, not as the final review.

## Trail Evaluation Form

The applicability of each siting criterion should be scored as High, Low or None. The score for each criterion (2, 1, and 0) is then multiplied by the optional weight, entered in the right hand column and added up to provide a siting score for the trail.

**Trail Name:** \_\_\_\_\_

**Trail Tag:** \_\_\_\_\_

	High	Low	None	Weight	Score
<b>Human/Cultural Benefits</b>					
Enhances Non-Motorized Transportation	2	1	0	x _____	_____
Supports Non-Motorized Recreation	2	1	0	x _____	_____
Interfaces with Transportation Plans and Networks	2	1	0	x _____	_____
Provides Connections to Community Amenities	2	1	0	x _____	_____
Improves Safety	2	1	0	x _____	_____
Supports Educational Uses	2	1	0	x _____	_____
Provides Handicap Access	2	1	0	x _____	_____
Makes Use of Existing Corridors	2	1	0	x _____	_____
Public Support/Demand	2	1	0	x _____	_____
Seizes Available Opportunity	2	1	0	x _____	_____
<b>Ecological Benefits</b>					
Protects Natural/Landscape/Environmental Features	2	1	0	x _____	_____
Connects Fragmented Natural Lands	2	1	0	x _____	_____
Provides Critical Buffering Function	2	1	0	x _____	_____
Diminishes Air/Water Pollution	2	1	0	x _____	_____
<b>Economic Benefits</b>					
Easily Secures Easements/Rights-of-way	2	1	0	x _____	_____
Construction Funds Exist	2	1	0	x _____	_____
Easily Maintained	2	1	0	x _____	_____
Maintenance Mechanism Exists	2	1	0	x _____	_____
Provides Best-Cost Alternative	2	1	0	x _____	_____
Stimulates Economic Development	2	1	0	x _____	_____
Available Trailhead Parking	2	1	0	x _____	_____
<b>Total score:</b>					_____

**Possible Concerns**

Safety Concerns/Constraints

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Local Opposition

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Impact on Natural/Landscape Features

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Construction Hindrances

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**Appendix L**

**Trail Standards and Specifications**

# TRAIL STANDARDS AND SPECIFICATIONS

Information found in this appendix was compiled from various resources including the Bozeman Area Master Plan, the 1995 Bozeman Area Trail System: *Main Street to the Mountains*, City of Bozeman Parks Department, and City of Bozeman Department of Planning and Community Development.

## Definitions

**ADA:** Americans with Disabilities Act. (Standards yet to be adopted)

**Cleared Zone:** The minimum distance on both sides of the tread and the air space above that is cleared of obstructions and maintained to facilitate passage and insure safety of trail users.

**Full Access:** For any allowable use; barrier free.

**Geo-textile:** A synthetic woven or non-woven textile used to reinforce and support trail surface materials and to enhance drainage.

**Guidelines:** Practices that are not required yet highly desirable.

**Tread:** Trail surface meant for actual foot, ski, and/or wheel contact.

**Trail Easement:** Side boundaries within which activities or structures are excluded that would interfere with or are incompatible with the use or purpose of the trail.

**Specifications:** Specific construction and material requirements.

**Surfaced Trail:** Trail with the tread hardened with a compacted aggregate mixture, asphalt, or concrete paving. The tread surface must be resistant to wear and erosion providing all-weather non-dusty passage. An aggregate mixture meeting specifications for Class I trails is given in Appendix L-1, Part 1.

**Unsurfaced Trail:** Trail with a tread consisting of vegetation and soil, wood chips, or of gravel.

**Natural Fines:** Preferred surfacing material consisting of 3/8 inch minus gravel with 15% clay binder.

## Trail Use Classification and Characteristics

Trails are classified as to the intensity and type of use. As changes dictate, a trail may be upgraded in classification to meet new user demands.

**Class I** - Heavily used, generally full access, multiple non-motorized use, main corridor trails designed for recreational and commuter use. Designed to permit two-way traffic using a wide

surfaced tread, or parallel treads; one surfaced and the other unsurfaced. ADA degree of access: easier.

**Class II** - Moderate use, multiple non-motorized use, local and connector trails designed for commuter and recreational use. Class II trails are not specifically designed for full access and may or may not be surfaced. ADA degree of access: moderate.

**Class III** - Low use, long distance connector trails designed primarily for recreational use by hikers and all-terrain bicycles. Trails limited to pedestrian traffic in sensitive locations, such as wetland nature education areas. Trails are designed to minimum standards striving for low maintenance and minimal disturbance to the natural setting. ADA degree of access: difficult to most difficult.

## **Trail Design Standards**

### Class I Trails

1. Single surfaced tread with a minimum width of eight feet. Parallel treads (surfaced and unsurfaced) will have minimum widths of eight feet and four feet, respectively. Tread width may be reduced to 36 inches for a maximum distance of 10 feet to pass or preserve significant features such as rock formations, important vegetation, etc.
2. Tread surface will be asphalt, concrete, pavers set on concrete, wood decking, natural fines, or a well maintained compacted crushed gravel mixture meeting the aggregate specification in Appendix L-1, Part 1. The tread material including any base course will have a total minimum thickness of six inches. Wood deck planks must be run perpendicular to the direction of travel and joints must not exceed 36 inch. Planks must be securely fastened so they do not warp.
3. The minimum cleared zone will be tread width plus 2 feet to either side of the tread and 10 feet vertical.
4. Maximum sustained running grade is 5%. A 10% maximum grade is allowed for a maximum distance of 30 feet.
5. Tread will be raised above adjacent surfaces and have a 1 to 2 inch crown. Where this requirement is not possible, the tread will have a 1 to 20 cross slope and/or side ditches outside the cleared zone. Stream crossings will be over culverts or bridges. Only dips or slot-entrance drainpipe will be used for crosstread water stops.
6. Wood chips are not an acceptable tread material for Class I trails.
7. Geo-textile material as specified in Appendix L-1, Part 5, will be placed beneath the tread material in poorly drained, boggy or marshy areas, or wet meadows and on any of the following soil types; clays, clayey loams, silts, silty loams, or loess.
8. Adequate visibility for safety.
9. The minimum acceptable trail easement width is 25 feet.
10. Trail entrances will be signed describing the degree of ADA access.
11. All above items may be modified to meet current ADA specifications.

## Class II Trails

1. Single surfaced or unsurfaced tread, five foot minimum width. Tread width may be reduced to 32 inches for a maximum distance of 30 feet to pass or preserve significant features such as rock formations, important vegetation, etc.
2. A gravel or particulate tread surface will be a minimum of six inches thick. Native soil tread is acceptable only where the soil will allow all-weather use with minimal environmental impact. Class II trails or portions of trails designed for ADA access will be surfaced with a minimum of wood decking as described under Class I, natural fines, or with a well maintained compacted crushed gravel meeting the aggregate specifications in Appendix L-1, Part 1.
3. The minimum cleared zone will be tread width plus one foot horizontal, and ten feet vertical.
4. Grades will be 15% or less. Class II trails or portions of trails designed for ADA access will have a maximum sustained running grade of 8% and a 14% maximum grade is allowed for a maximum distance 50 feet.
5. Tread will be raised above the adjacent surfaces and have a 4 inch crown. Where this requirement is not possible the tread will have a 1 to 20 cross slope and/or side ditches outside the cleared zone. Stream crossings will be over culverts or bridges. Only dips, slot-entrance drain pipe, or rubber belting will be used for cross-tread water stops.
6. Wood chips are not an acceptable tread material for Class II trails.
7. Geo-textile material as specified in Appendix L-1, Part 5 will be placed beneath any gravel or particulate tread material in poorly drained, boggy or marshy areas, or wet meadows and on any of the following soil types; clays, clayey loams, silts, silty loams, or loess.
8. Adequate visibility for safety.
9. The minimum acceptable trail easement width is 25 feet.
10. Trail entrances will be signed describing the degree of ADA access.
11. All above items may be modified to meet current ADA specifications.

## Class III Trails

1. Single tread of a minimum 18 inch width. Class III trails or portions of trail designed for ADA access will be a minimum width of 28 inches.
2. No surfacing is required except in erosion prone poorly drained, boggy or marshy areas, or wet meadows.
3. The minimum of cleared zone will be the tread width horizontally and seven feet vertically.
4. Maximum of 20% grades unless restricted by erosive soils, etc. Class III trails or portions of trails designed for ADA access will have a maximum sustained running

grade of 12% and a 20% maximum grade is allowed for a maximum distance of 50 feet.

5. Utilize grade dips, cross sloping, and water bars to minimize erosion.
6. Blending the trail into the setting is emphasized in trail routing.
7. The minimum acceptable trail easement width is 25 feet.
8. Wood chip tread materials are acceptable when traffic is limited to pedestrian traffic in sensitive locations such as in wetland nature education areas.
9. All above items may be modified to meet current ADA specifications.

Summary of Design Standards for All Trails or Portions  
of Trails Designed as ADA Accessible

<u>FEATURE</u>	<u>CLASS I</u>	<u>CLASS II</u>	<u>CLASS III</u>
ADA Degree of Access:	Easier	Moderate	Difficult
clear width (minimum)	120 inches	72 inches	36 inches
sustained running grade <sup>1</sup> (maximum):	5 percent	8 percent	12 percent
maximum grade allowed: for a maximum distance of:	10 percent 30 feet	14 percent 50 feet	20 percent 50 feet
cross slope <sup>2</sup> (maximum): <sup>3</sup>	3 percent	5 percent	8 percent
passing space interval (maximum): <sup>4</sup>	200 feet	300 feet	400 feet
rest area interval (maximum):	400 feet	900 feet	1200 feet

Note 1: No more than 20% of the total trail length shall exceed the sustained running grade.

Note 2: Cross slope may not exceed 3% in maximum grade segments, or 5% in maximum grade segments on difficult access trails.

Note 3: The measurement of maximum grade and cross slope should be made over a 24" measurement interval to correspond to the footprint of a wheelchair operating in that environment.

Note 4: Passing spaces are not required for trail tread widths of 5 feet or greater.

## Trail Design Guidelines

**Trail Corridors** - The trails are to be routed so as to maintain a natural setting, to avoid unnecessary disturbance to private landowners adjacent to the trail and to preserve wildlife habitat and important vegetation. While the minimum acceptable trail easement is 25 feet, the more practical and desirable easement width is 35 feet except in riparian areas where it is 100 feet.

**Road Crossings** - Road crossings should occur at points of good visibility, perpendicular to the roadway (if possible), and at natural crossings, if possible. Full access sections should be equipped with curb cuts.

**Signage** - Class I trails should be signed at road crossings and all other public access points with signs that define uses and restrictions. Class II and III trails should be signed only at the main entrances. These signs should describe uses, trail surface conditions, limitations, such as ADA degrees of access.

## Trail Maintenance Standards

The intent of these maintenance standards is to maintain the trails to their design standards, for public safety, and for meeting ADA access requirements.

### Class I Trails

1. The clear 2 foot minimum clear zone on either side of the tread will be mowed a minimum of 3 times per year. Nominally, mowing will be done once per month in June, July or August, and in September. Late fall mowing may be needed for trails being used for skiing. Mowing times should be chosen to maximize weed control.
2. Gravel tread surfaces will be reconditioned a minimum of twice annually to reincorporate loose surface gravel, to uproot vegetation growing in the tread as an alternative to chemical control, to reshape the tread surface for drainage, and to regrade and recompact the tread surface for ADA access and public safety.
3. Noxious weed control in the trail corridors will be by hand pulling, cutting, burning or biological control. Chemical control will be used only as the last resort.
4. Class I trails will be inspected at least quarterly to insure timely maintenance of the tread surface, erosion controls, signage, fencing, drainage, and of any structural features such as benches, bridges, etc. Inspections should be made at critical times of the seasons, such as during thaws, chinooks, or heavy runoff periods.

### Class II Trails

1. The clear 1 foot minimum clear zone on either side of the tread will be mowed a minimum of 3 times per year. Nominally, mowing will be done once per month in June, July or August, and in September. Late fall mowing may be needed for trails being used for skiing. Mowing times should be chosen to maximize weed control.

2. Gravel tread surfaces will be reconditioned a minimum of biannually to reincorporate loose surface gravel, to uproot vegetation growing in the tread as an alternative to chemical control, to reshape the tread surface for drainage, and to regrade and recompact the tread surface for public safety and ADA access.
3. Noxious weed control in the trail corridors will be by hand pulling, cutting, burning, or biological control. Chemical control will be used only as -the last resort.
4. Class II trails will be inspected at least quarterly to insure timely maintenance of the tread surface, erosion controls, signage, fencing, drainage, and of any structural features such as benches, bridges, etc. Inspections should be made at critical times of the seasons, such as during thaws, chinooks, or heavy runoff periods.

### Class III Trails

1. Vegetation growing in the tread or overhanging the edge of the tread will be cut or mowed twice per year at times determined to be the most beneficial for safe passage of the public.
2. Tread that has been surfaced with particulate materials (i.e. gravel, crushed brick, wood chips) will be reconditioned by replenishing the surface material and by raking as needed.
3. Erosion controls will be maintained in an effective condition.
4. Class III trails will be inspected at least twice annually to insure timely maintenance especially of the erosion controls. Inspections should be made at critical times, such as during the spring thaw or heavy runoff periods.



## Appendix L-1 Trail Construction & Material Specifications

1. Aggregates for Class I Trails will meet the following requirements:
  - a. Aggregate surfacing materials shall be free from injurious quantities of vegetable matter, balls of clay, frozen lumps, or other extraneous matter.
  - b. No combination of shale, clay, coal, or soft particles shall exceed 3.5% by weight.
  - c. The material shall be evenly graded.
  - d. The material shall contain enough binder fines for good compaction.
  - e. The liquid limit for that portion of the fine aggregate passing the No. 40 sieve shall not exceed 25 and the plasticity index shall be between 5 and 10.
  - f. A tolerance of 5%, by weight, up to the next above specified gradation (for example: 1/2 inch for 3/8 inch max) will be allowed.
  - g. Upon approval of the Engineer, small quantities of gravel which contain oversize material may be placed on the trail surface. The gravel so placed shall then be mechanically worked (raked) to remove the oversize rock which shall be gathered and removed from the project or used for erosion control.
  - h. All material shall be furnished with a written certification from an approved testing laboratory stating that the material proposed for use meets or exceeds the requirements of these specifications.
  - i. The material will meet the following gradations

Percentage by Weight Passing Square Mesh Sieves

Passing	Crushed Top Surfacing	Crushed Base Course	Pit Run Gravel Base Course
3 inch sieve			
2 inch sieve			100 %
1 inch sieve		100%	
1/2 inch sieve			
3/8 inch sieve	100 %		
No. 4 sieve	50-80 %	25-60%	
No. 10 sieve	35-70%		
No. 200 sieve	8-15 %	6-12%	10-15%

2. Asphalt for Class I Trails: (to be completed as needed)
3. Concrete for Class I Trails: (to be completed as needed)
4. Acceptable aggregate or particulate surfacing materials for Class II and Class III Trails are:
  - a. Preferred - "Natural fines", "3/8 inch minus with binder fines".
  - b. Acceptable - Well graded road mix with a maximum particle size of 1/2 inch and a maximum 15% by weight of fines passing the No. 200 sieve.
    - Railroad cinders.
    - Crushed brick with a maximum particle size of 1/4 inch.
    - Old existing gravel roads and railway beds with greater than 3/4 inch oversize removed from the surface.

c. Special - Wood chips are acceptable for only Class III trails limited to pedestrian traffic in sensitive locations, such as in wetland nature education areas.

5. Geo-textiles for all Classes of Trails:

- a. The preferred geo-textile is a continuous filament non-woven needle-punched engineering geo-fabric.
- b. An acceptable geo-textile is a woven engineering geo-fabric.
- c. Minimum geo-textile requirements:

<u>Property</u>	<u>Non-woven</u>	<u>Woven</u>
Mass per unit area (ASTM D-3776)	4 oz/sqyd	N/A
Thickness (ASTM D-1777)	60 mils	N/A
Flow Rate (ASTM D-449)	100 gpm/sqft	40 gpm/sqft
Puncture Resistance (ASTM D-3787)	50 lbs	70 lbs
Trapezoid Tear Strength (ASTM D-4533)	40 lbs	45 lbs
Grab Tensile Elongation (ASTM D-4632)	100 lbs@60%	140 lbs@15%

## **Specifications for Pedestrian Bridges** **(ADA compliance)**

1. Minimum width shall be no less than 36 inches for bridges 20 feet or less in length
2. Minimum width shall be 72 inches, if length of bridge exceeds 20 feet, to allow wheelchair turn around and passing
3. Height of bridge is measured from bridge deck to bottom of stream or river
4. If height of bridge is more than 30 inches, a protective rail is required
5. Rails are to be 42 inches high, with at least one midrail at 34 inches, to be used as a handrail
6. Rails must have a protective barrier, with spacing being no more than 4 inches at any point
7. All bridges to be installed on public lands must be certified by a licensed civil or structural engineer
8. If bridge does not require a rail, it must have a 4 inch high curb on, both sides, along entire length of bridge
9. Deck should be constructed of slip-resistant material
10. Deck of bridge shall not exceed a 12 to 1 slope along any part of it's length
11. The deck surface between the ends of the bridge shall not vary from a flat plane by greater than 1/2inch
12. Cross slope of the deck shall not exceed 3%

## **Trail Construction Handout**

Specifications for Class II trails.

1. Trail width shall be a minimum of 60 inches (5 feet)
2. Trail bed must be excavated 4 to 6 inches deep, prior to installation of tread mix
3. Geo-textile weed mat is optional, depending onto what the tread mix is applied (see #7, Class I and II Trail Design Standards above)
4. Tread mix shall be 3/8th inch minus gravel (natural fines) with 15% clay binder
5. If mix does not contain enough clay binder, additional clay must be mixed in
6. Tread mix must be rolled and compacted after installation, maintaining 4 inch crown (If moisture content is not adequate for compaction, water should be added prior to rolling and compacting)
7. All damage to surrounding features and/or vegetation shall be reclaimed immediately
8. Encroaching weeds, due to trail construction, shall be treated and controlled for a minimum of 2 years after trail section is completed

**Appendix M**

**Trail Funding Programs**

## TRAIL FUNDING PROGRAMS

**Program Name:**

Community Transportation Enhancement Program (“CTEP” or “TEA-21”)

**Source of Funds:**

Federal Highway Administration

**Administering Organization/Contact:**

MT Department of Transportation  
CTEP Bureau, Thomas Martin  
444-0809

**Cash/Labor or Material Support:**

Cash grants

**Amount Available per Project:**

Recipients can pool several years of funding for one project, if desired. Gallatin County total ~\$125,000/year.

**Match Requirement:**

20%

**Activities that can be Supported:**

Planning, design and construction; surveying; land acquisition for bicycle/pedestrian facilities and 11 other types of projects.

**Eligible Applicants:**

Incorporated cities and all counties

**Application Process/Timeline:**

Annual cycle. Contact city or county planning departments for their schedules and project – selection procedures.

**Montana Organization that has Received Support:**

City of Belgrade (sidewalks). City of Bozeman (Highland Avenue Trail), Gallatin County (Ophir School Trail)

## TRAIL FUNDING PROGRAM

**Program Name:**

National Recreational Trails Act

**Source of Funds:**

US Department of Interior

**Administering Organization/Contact:**

State Trails Coordinator  
MT Department Fish, Wildlife & Parks  
444-4585

**Cash/Labor or Material Support:**

Cash grants (reimbursement for project expenses)

**Amount Available per Project:**

Up to \$35,000 per year

**Match Requirement:**

20% of total project value

**Activities that can be Supported:**

Trail construction and maintenance, development of trailside and trailhead facilities, property and easement acquisition, trail signing, other.

**Eligible Applicants:**

Community organizations and government agencies

**Application Process/Timeline:**

Applications accepted each December. Preparation of the environmental impact analysis typically takes several months, and must be complete when the application is submitted.

**Montana Organization that has Received Support:**

Gallatin Valley Land Trust; Town of Three Forks; Montana Conservation Corps, West Yellowstone Chamber of Commerce

## **TRAIL FUNDING PROGRAM**

**Program Name:**

Land & Water Conservation Fund

**Source of Funds:**

US Department of Interior

**Administering Organization/Contact:**

MT Department Fish, Wildlife & Parks

444-3750

**Cash/Labor or Material Support:**

Cash grants

**Amount Available per Project:**

\$50,000

**Match Requirement:**

50%

**Activities that can be Supported:**

Acquisition and development of public outdoor recreation areas and facilities.

**Eligible Applicants:**

Incorporated cities and towns, counties, school districts, state agencies

**Application Process/Timeline:**

Annual application process; submittal deadline November 1.

**Montana Organization that has Received Support:**

Town of Three Forks; City of Bozeman (several projects)



## TRAIL FUNDING PROGRAM

**Program Name:**

Rivers & Trails Conservation Assistance Program

**Source of Funds:**

National Park Service

**Administering Organization/Contact:**

Duane Holmes

[duane\\_holmes@nps.gov](mailto:duane_holmes@nps.gov)

303/969-2855

**Cash/Labor or Material Support:**

Staff consultation in the early development of a project

**Amount Available per Project:**

One to three years' worth of consultation

**Match Requirement:**

None

**Activities that can be Supported:**

Development of local project support, location of funding sources, sharing of case histories

**Eligible Applicants:**

Non-profit groups, community groups, local and state government agencies

**Application Process/Timeline:**

Annual cycle; applications are due in July or August.

**Montana Organization that has Received Support:**

West Yellowstone Trails, Inc.

## TRAIL FUNDING PROGRAM

**Program Name:**

Rural Community Assistance Program

**Source of Funds:**

USDA Forest Service

**Administering Organization/Contact:**

Gallatin National Forest  
Bozeman District Ranger  
522-2520

**Cash/Labor or Material Support:**

Cash grants

**Amount Available per Project:**

\$5,000 for development of community plans; \$20,000 for projects to help implement the plans.

**Match Requirement:**

20% of total project cost

**Activities that can be Supported:**

Many activities that enhance “long-term social, environmental and economic sustainability,” including outdoor recreation and tourism. A plan for community sustainability is a required first step.

**Eligible Applicants:**

Incorporated communities and unincorporated areas that are dependent on forest and natural resources; rural communities with poor economies and major Forest Service presence.

**Application Process/Timeline:**

Applications accepted annually, in March

**Montana Organization that has Received Support:**

Madison County: wiring upgrade of the fairgrounds.  
White Sulfur Springs: city park upgrade.

## TRAIL FUNDING PROGRAM

**Program Name:**

Bikes Belong Coalition Ltd.

**Source of Funds:**

Private (the bicycle industry)

**Administering Organization/Contact:**

Bikes Belong

<http://www.bikesbelong.org>

617/734-2800

**Cash/Labor or Material Support:**

Cash grants

**Amount Available per Project:**

Up to \$10,000

**Match Requirement:**

None, but these grants are meant to accompany CTEP grants

**Activities that can be Supported:**

These grants are intended to complement Federal CTEP funding for bicycle facilities.

**Eligible Applicants:**

Local organizations, agencies and citizens

**Application Process/Timeline:**

Ongoing

**Montana Organization that has Received Support:**

City of Billings

## TRAIL FUNDING PROGRAM

**Program Name:**

Open Space Bond Monies

**Source of Funds:**

Local taxes

**Administering Organization/Contact:**

Gallatin County Open Lands Board

Brett Morris

582-7827

**Cash/Labor or Material Support:**

Cash

**Amount Available per Project:**

Guidelines to be developed by Open Lands Board

**Match Requirement:**

TBD

**Activities that can be Supported:**

TBD

**Eligible Applicants:**

TBD

**Application Process/Timeline:**

TBD

**Montana Organization that has Received Support:**

The cities of Missoula, Helena, Billings have expended funds from successful open space initiatives.

## **TRAIL FUNDING PROGRAM**

**Program Name:**

State Highway Development Program

**Source of Funds:**

Montana Department of Transportation

**Administering Organization/Contact:**

MDT

Butte Area Engineer

494-9625

**Cash/Labor or Material Support:**

When a trail construction project is carried out in conjunction with a state road construction or reconstruction program, the MDT may donate fill and construct the trailbed.

**Amount Available per Project:**

Varies

**Match Requirement:**

No formal requirement

**Activities that can be Supported:**

Construction of new trail

**Eligible Applicants:**

No groups explicitly ineligible

**Application Process/Timeline:**

Planning is part of the state highway planning process, with at least a five-year lead time.

**Montana Organization that has Received Support:**

City of Townsend

## TRAIL FUNDING PROGRAM

**Program Name:**

Private Companies

**Source of Funds:**

Private

**Administering Organization/Contact:**

Varies

**Cash/Labor or Material Support:**

Support can take any form – cash grants, donation of materials or labor and equipment operation

**Amount Available per Project:**

Varies

**Match Requirement:**

Support is often applied as a match for state and federal grant programs.

**Activities that can be Supported:**

Land donation; donation or purchase of easements; materials purchase; design and construction of trails.

**Eligible Applicants:**

Varies

**Application Process/Timeline:**

These are usually one-time community-support projects that do not have a formal application process.

**Montana Organization that has Received Support:**

Recreational Trails, Inc., Great Falls (Montana Power)  
Gallatin County (Holnam, Inc.)  
Gallatin Valley Land Trust (CMC Heartland Partners)

## **TRAIL FUNDING PROGRAM**

**Program Name:**

Programs of local service clubs and community organizations

**Source of Funds:**

Funds raised by the organizations

**Administering Organization/Contact:**

Bozeman Breakfast Optimists, Sunrise Rotary Club, Gallatin Valley Trust, Montana Conservation Corps

**Cash/Labor or Material Support:**

Usually labor and/or materials

**Amount Available per Project:**

Varies

**Match Requirement:**

Varies

**Activities that can be Supported:**

In Gallatin County, volunteers have surveyed, designed and built trails and accouterments such as bridges, benches, signs, and handicap-accessible fishing docks.

**Eligible Applicants:**

Projects are customarily arranged via Memoranda of Understanding between the service club and the public agency that administers the trail or park.

**Application Process/Timeline:**

May not be a formal process.

**Montana Organization that has Received Support:**

Bozeman city parks and trails

**Appendix N**

**Example Easement Language**



The two examples in this appendix are taken from documentation used by the Gallatin Valley Land Trust (easement agreement), and the City of Billings and Yellowstone County (encroachment permit) to acquire trail rights-of-way.

Each easement is tailored to meet the needs of the Grantor and the Grantee.

## **TRAIL CORRIDOR ACCESS EASEMENT AGREEMENT**

THIS AGREEMENT is made and entered into this \_\_\_\_ day of \_\_\_\_\_, 2000, by and between \_\_\_\_\_, with address at \_\_\_\_\_ (“Grantor”), and GALLATIN COUNTY, a public body of the State of Montana, with offices at 311 West Main Street, Bozeman, Montana 59715 (“Grantee”).

### **RECITALS**

WHEREAS, Grantor is the owner of certain real property in Gallatin County, Montana, more particularly described on **Exhibit A**, attached hereto and by this reference incorporated herein (“the Property”); and

WHEREAS, the Property lies between properties across which has been established a public trail easement that comprises part of a public trail system that is of significant interest and value to Grantee and the general public; and

WHEREAS, Grantor desires to donate to Grantee an easement across a portion of the Property for purposes of preserving open space and establishing a public, non-motorized trail that will connect previously established and planned public trails on nearby lands and thereby provide for and preserve open space and recreational opportunities and assist in shaping the character, and direction of development of Gallatin County; and

WHEREAS, Grantee is a “public body,” authorized to acquire interests in real property for purposes of providing or preserving open space land values and recreational opportunities;

WHEREAS, Grantee has entered into a Memorandum of Understanding (“MOU”) with the Gallatin Valley Land Trust where Grantee has agreed to accept easements of the nature contemplated herein on behalf of the public; and

WHEREAS, Grantee makes its acceptance of the easement contemplated herein under the terms and conditions of the MOU.

NOW, THEREFORE, it is agreed as follows:

#### **1. Grant of Easement.**

In consideration of the sum of one (\$1.00) and other good and valuable consideration, receipt of which is hereby acknowledged, The Grantor, \_\_\_\_\_, Hereby grants unto the Grantee, GALLATIN COUNTY, a trail easement (“the Easement”) on, over and across the Property consisting of a corridor thirty-five feet (35") in width lying along an alignment shown on the map attached hereto as **Exhibit B**, and by this reference incorporated herein, for the duration and purpose set forth herein below and consisting of the rights hereinafter enumerated.

## **2. Duration.**

The Easement is granted in perpetuity and shall run with the land so as to be forever binding upon the parties hereto and their respective heirs, personal representatives, administrators, successors and assigns.

## **3. Purpose.**

The purpose of this Easement is to preserve and maintain the area within the Easement boundary ("Easement Corridor") as open space and for use, preservation and maintenance of a right-of-way for a public, non-motorized trail for the use and benefit of the Grantee and the general public.

## **4. Rights Conveyed.**

The rights and corresponding obligations conveyed by this Easement are as follows:

- A. To maintain the Easement Corridor as open space free from man-made improvements except as otherwise provided herein;
- B. To establish within the Easement Corridor a trail for non-motorized use not to exceed five feet (5') in width;
- C. To lay out, mark, develop, construct, maintain or relocate a trail or foot path within the Easement Corridor;
- D. To make minor topographical changes to the Property within the Easement Corridor for the necessity and convenience of locating a trail;
- E. To establish and maintain appropriate signage within the Easement Corridor marking the trail and providing directions or other appropriate information in connection with the trail;
- F. To enter upon the Easement Corridor for all reasonable and necessary construction, maintenance and repair of the trail and Easement Corridor;
- G. To manage vegetation within the Easement Corridor through selective planting and/or removal of trees, shrubs, grasses or exotic or noxious plant species in order to maintain and enhance the scenic, natural, ecological and open space values of the Easement Corridor; and
- H. To maintain the Easement Corridor in a good, clean and sanitary condition, free from waste or litter and any condition that is offensive to the public health, safety or welfare or that constitutes a nuisance.

**5. Limitation on Use of the Easement.**

Except for motorized or battery propelled wheelchairs, public access on, over or across the Easement is limited to access by foot or other non-motorized means. Use of motor vehicles within the Easement Corridor is prohibited, except for motor vehicles used by Grantor or used by Grantee for purposes of construction or maintenance of any trail that may be established within the Easement Corridor, or for emergency access for wildfire and structural fire suppression and to facilitate search and rescue operations.

**6. Fees.**

No fees shall be charged for use of the Easement by the general public.

**7. Liability/Indemnification.**

Grantor shall enjoy the limitations on legal liability involving recreational use of the Easement or trail as provided for in §§70-16-301 and 70-16-302 of the Montana Code Annotated. Notwithstanding the foregoing sentence, Grantee agrees to indemnify and forever hold Grantor harmless from any loss, damage, injury or death arising from any act or omission of Grantee, its invitees, licensees, employees or agents caused to person or property of Grantor or its employees or to the person or property of any other individual or entity, including any governmental entity, while on or near the Easement.

**8. Grantor's Representations.**

Notwithstanding the Easement granted herein is without warranty, Grantor represents that he is the current owner in fee title to the Property, and that he has full legal authority to grant this Easement to Grantee free of liability for any lien or encumbrance previously placed thereon by Grantor.

**9. Retained Rights.**

Except for the rights expressly conveyed to Grantee hereunder, Grantor reserves to himself, his personal representatives, heirs, successors and assigns all other rights arising out of ownership of the Property, including, without limitation, the right to engage in, or permit or invite others to engage in, all uses of the Property not expressly prohibited herein and that are not inconsistent with the terms of this Easement, including, again without limitation, the following enumerated rights:

- A. A right-of-way on, over and across the Easement for purposes of ingress, egress, construction of a roadway and placement of underground utilities for the benefit of the Property and adjacent property that is or may hereafter be acquired by Grantor, the location of said right-of-way to be designated by Grantor at a future date; and

B. To relocate (but not terminate) the Easement as described herein, provided that Grantor shall first give Grantee reasonable, advance notice of Grantor's intention to relocate the Easement and the Grantee agrees with the new location. The Grantee shall enjoy all rights conveyed herein with respect to the Easement as relocated.

**10. Enforcement.**

This Agreement may be enforced by any means or remedy available at law or in equity, including the remedy of specific performance.

**11. Acceptance.**

By its signature set forth here inbelow, Grantee hereby accepts the foregoing grant of this Trail Access Easement subject to the terms and conditions herein contained.

**12. Binding Effect.**

This Agreement extends to and is binding upon the parties and their respective heirs, personal representatives, successors and assigns.

DATED this \_\_\_ day of \_\_\_\_\_, 2000.

**GRANTOR:**

By: \_\_\_\_\_  
Land Owner

**GRANTEE:**

GALLATIN COUNTY

By: \_\_\_\_\_  
County Commissioner Chairman

**ACKNOWLEDGMENTS**

STATE OF MONTANA     )  
  ) ss.  
County of Gallatin     )

          This instrument was acknowledged before me on the \_\_\_ day of \_\_\_\_\_, 2000  
by \_\_\_\_\_, Grantor.

(SEAL)

\_\_\_\_\_  
Notary Public for State of Montana  
Residing at \_\_\_\_\_  
My Commission Expires: \_\_\_\_\_

STATE OF MONTANA     )  
  ) ss.  
County of Gallatin     )

          This instrument was acknowledged before me on the \_\_\_ day of \_\_\_\_\_, 2000  
by \_\_\_\_\_, County Commissioner for GALLATIN COUNTY,  
Grantee.

(SEAL)

\_\_\_\_\_  
Notary Public for State of Montana  
Residing at \_\_\_\_\_  
My Commission Expires: \_\_\_\_\_

**EXHIBIT A**

(Legal Description of Property)

**EXHIBIT B**

(Map With Delineation of Trail Corridor Alignment)

## **ENCROACHMENT PERMIT**

The Cenex Pipeline Co. (Cenex) hereby permits the City of Billings (City) and Yellowstone County (County) to cut through and transverse the Cenex Pipeline Company right-of-way for a public bikeway/walkway trail easement.

### **Provisions & Specifications for Permit:**

1. Cenex Pipeline Co. shall be notified 24 hours before start of work.
2. Protection of Traffic: Insofar as the interests of the Cenex Pipeline Co. and the traveling public are concerned, all work performed under this permit shall be done under the supervision of the City of Billings or Yellowstone County. The work shall not unreasonably interfere with operation and maintenance of the Cenex pipeline and where applicable, the City or County shall provide safety precautions for any road traffic during construction.
3. The bikeway/walkway trail is a cement trail approximately ten (10) feet in width and at a depth of 6 inches.
4. Any cut shall be back-filled with non-settling material and tamped as filled to the level of the adjoining soil. All Excess material and debris shall be removed from the site by the City or County.
5. Cenex Saved Harmless from Claims: In accepting this permit, the City and County, their successors or assigns, agree to protect Cenex and save it harmless from all claims, actions or damage of every kind and description which may arise by reason of the performance of any bikeway/walkway trail work, character of materials used, or manner of installation, maintenance and operation, or by the improper occupancy of said pipeline right-of-way, and if any suit or action is brought against Cenex Pipeline Co. arising out of, or by reason of, any of the above causes, the City and County, their successors or assigns, will, upon notice to them of the commencement of such action, jointly defend the same at their sole cost and expense and jointly satisfy any judgment which may be rendered against Cenex Pipeline Co. in any such suit or action.
6. Cenex not Liable for Damage to Bikeway/Walkway Trail: In accepting this permit, the City and County agrees that any damage or injury done to the bikeway/walkway trail by a contractor working for Cenex, or by any Cenex employee engaged in a construction, alteration, repair, maintenance or improvement of the Cenex pipeline shall be at the sole expense of the City or County, unless the Cenex Pipeline Co. shall have failed to exercise reasonable care in avoiding damage to the trail.
7. Suspension: Cenex of his agent further agrees that if the above conditions are not met, this permit may be suspended by Cenex upon 14 days written notice to the City and County until the above conditions are met.





GRANTEE: CITY OF BILLINGS

By: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Attest:

By: \_\_\_\_\_

City Clerk

STATE OF MONTANA )

: SS

County of Yellowstone )

On this \_\_\_\_\_ day of \_\_\_\_\_, 200\_\_\_\_, A.D., before me, the undersigned, a Notary Public for the Sate of Montana, personally appeared \_\_\_\_\_, known to me to be the person(s) who executed the within instrument and acknowledged to me that they signed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my Notarial Seal the day and year in this certificate first written above.

(NOTARY SEAL)

\_\_\_\_\_  
NOTARY PUBLIC for the Sate of Montana

Residing at \_\_\_\_\_

My Commission Expires: \_\_\_\_\_

GRANTEE: COUNTY OF YELLOWSTONE

By: \_\_\_\_\_(Seal)  
As Chairman of the Board of County Commissioners of Yellowstone County

STATE OF MONTANA )  
: SS  
County of Yellowstone )

On this \_\_\_\_\_ day of \_\_\_\_\_, 200\_\_\_\_, A.D., before me, the undersigned, a Notary Public for the Sate of Montana, personally appeared \_\_\_\_\_, known to me to be the person(s) who executed the within instrument and acknowledged to me that they signed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my Notarial Seal the day and year in this certificate first written above.

(NOTARY SEAL)

\_\_\_\_\_  
NOTARY PUBLIC for the Sate of Montana

Residing at \_\_\_\_\_

My Commission Expires: \_\_\_\_\_