# The Developers' Forum

A Cooperative Effort of

"The Mammoth Lakes Chamber of Commerce"

and

"Mammoth Lakes Trails and Public Access Foundation"





# The Developers' Forum

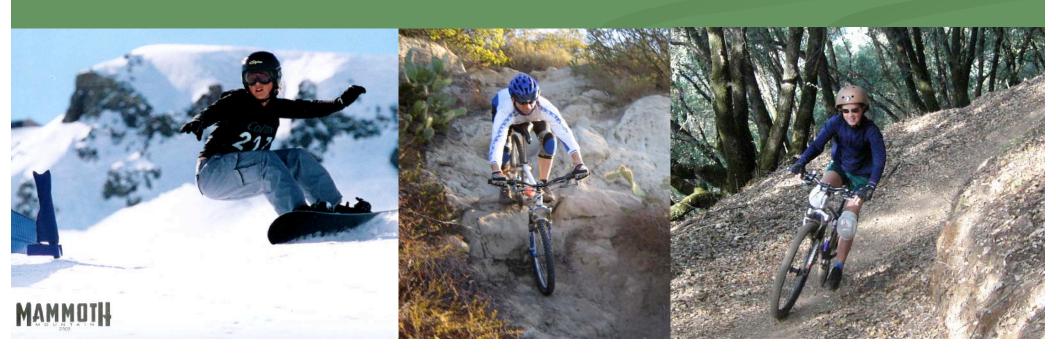
- Share a little about myself and how I connect to a Trails
   Master Planning Process
- Look at Mammoth Lakes from a Developers'
   Perspective as one Masterplan: Value Added
- Discover what our peer resorts have in common with Mammoth and where Mammoth may be lacking
- Share how Martin & Associates evaluated trails on our own 800 unit project in the Central Valley
- Share the Masterplanning efforts of Peer Resorts
- The Urgency of the Trails Masterplanning process
- The Common theme in presentation: Trails add Value

# Randy Martin - Professional Background

- General Contactor 1990
- Real Estate Broker, California and Nevada
- 1985-1999 Construction Project Management
- 2000-2007 Martin and Associates
  - Sequoia Ranch-Springville, Ca AARC 805 units
  - Friant Ranch-Fresno, Ca AARC 2500 units
  - Market Research and Strategic Planning for Laing Luxury Homes,
     Base Price and Premium Analysis

# Randy Martin - Recreation Background

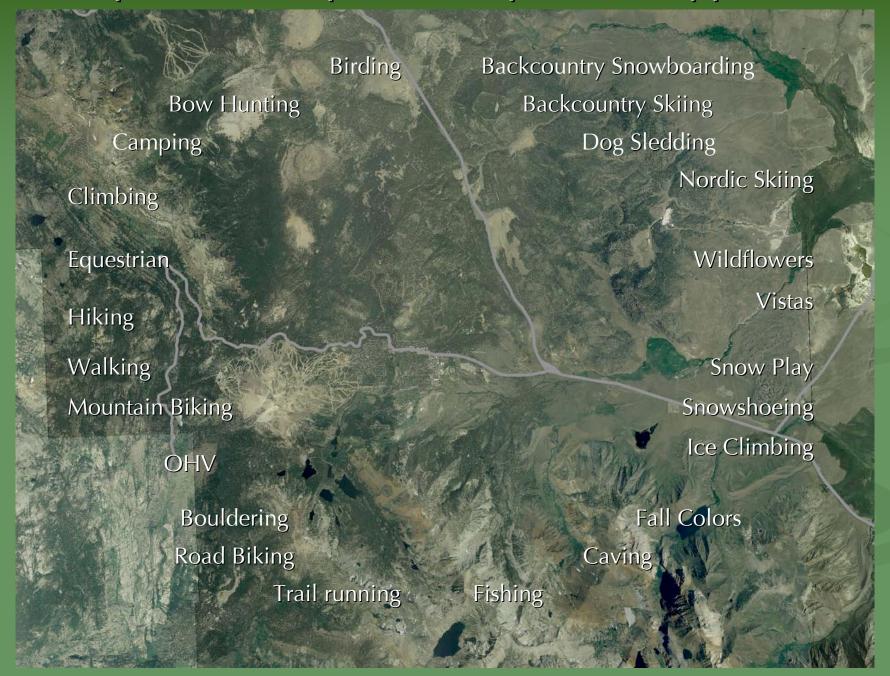
- Ski Instructor Snow Summit-Squaw Valley 1976-1982
- Skied Mammoth a couple times per year 1972-1985, then moved to
- Northern California.
- Began Mountain Biking in 1980, Santa Cruz, Auburn, Tahoe



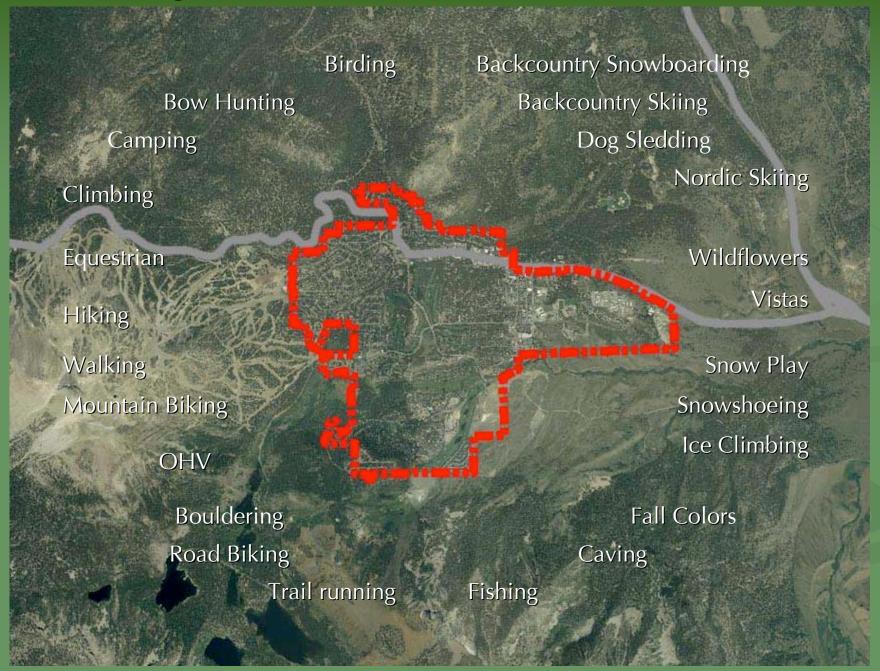
# Randy Martin - Professional Related to Trails

- Trails are a key part of our development projects in Springville and Fresno
- While researching Bridges and Trail costs met Roger Bell, Trails
  Builder, who invited me to speak at the National Trail Builders
  Association meeting in Reno
- Met John Wentworth who thought I may have something to add to the Trails Masterplan Discussion in Mammoth

# Masterplan Developer's Perspective: Opportunities



# Connecting Real Estate With Amenities

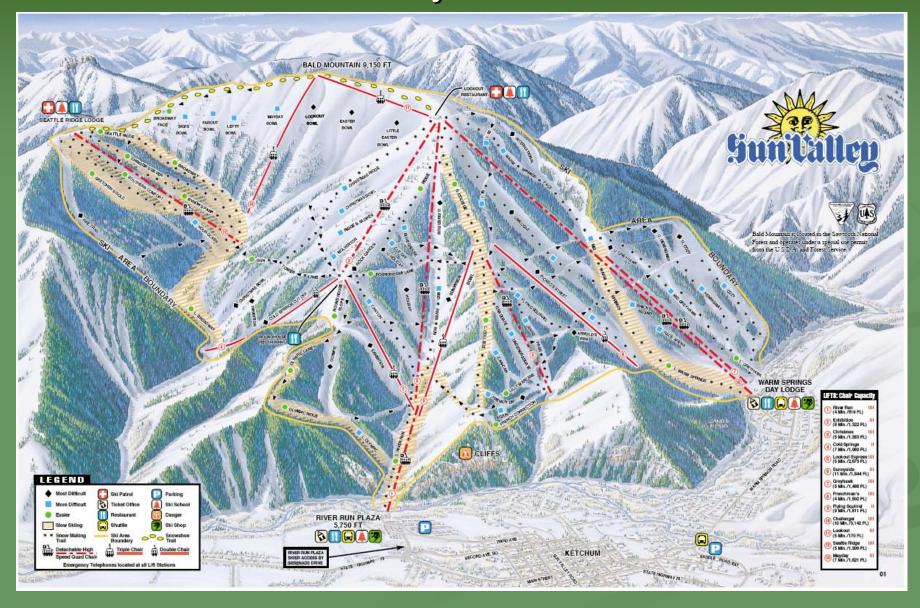




From a developer's perspective:

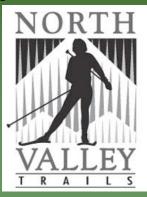
# Does Mammoth Lakes have any competition?

# Peer Resort - Sun Valley - Ski Resort

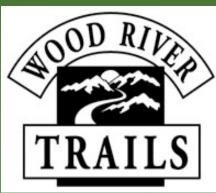


# Peer Resort - Sun Valley - Trails

















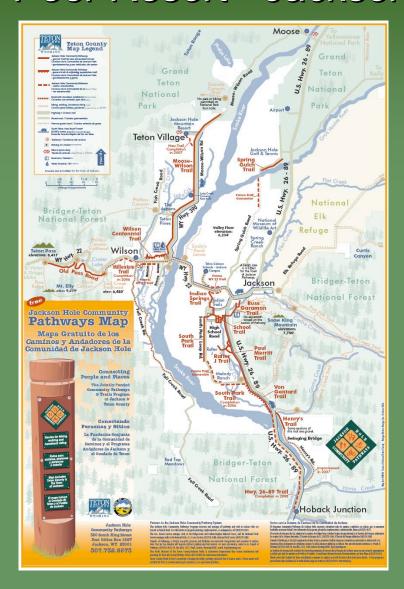
nordic skiing • baseball • biking • hiking snowshoeing • track & field • swimming gymnastics • volleyball • soccer • dance nature walks • basketball • trail system wildlife walks • summer day camp youth center • after-school programs

BLAINE COUNTY
RECREATION DISTRICT
Promoting a fun,
active, and healthy
way of life
in Blaine County

# Peer Resort - Jackson Hole - Ski Resort



### Peer Resort - Jackson Hole - Trails









# Peer Resort - Park City - Ski Resorts

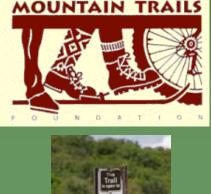






# Peer Resort - Park City - Trails















# Peer Resort - Whistler - Ski Resort



### Peer Resort - Whistler - Trails



#### RESORT MUNICIPALITY OF WHISTLER





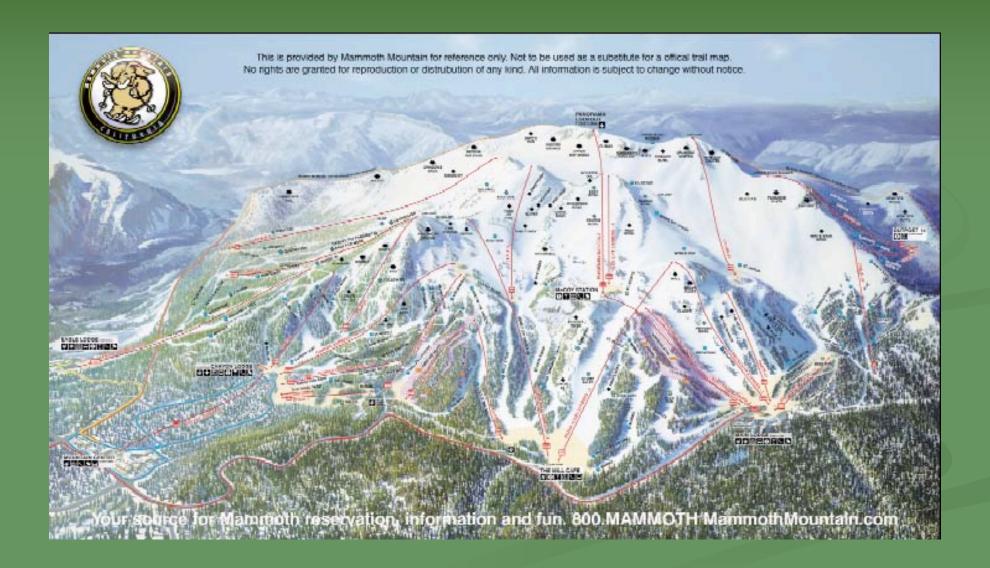








# Mammoth Lakes - Ski Resort



#### Mammoth Lakes - Trails



#### Mammoth Lakes - With Trails

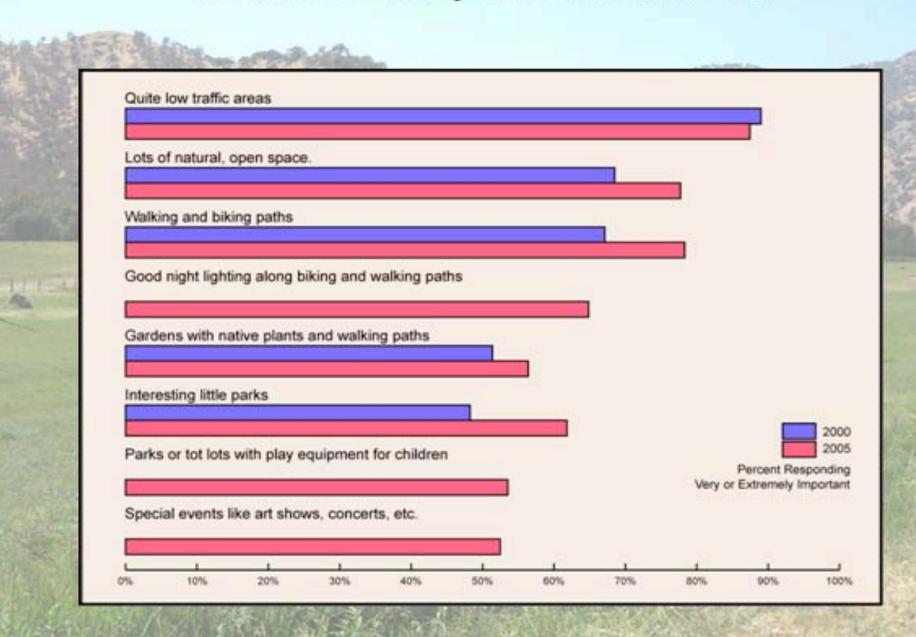
Trails represent a significant opportunity to add value to any development project in Mammoth Lakes.

#### Mammoth Lakes - With Trails

Birding **Backcountry Snowboarding Backcountry Skiing Bow Hunting** Dog Sledding Camping Climbing Kicker Zone Disc Golf Nordic Skiing Equestrian OSV Hiking Pet Play Snow Play Walking Mountain Biking Snowshoeing OHV Ice Climbing Road Biking Caving Trail running Fishing Vistas Wildflowers Fall Colors Bouldering

# **Buyer Preferences - Trends**

Differences Between 2000 and 2005 Findings, Source American Lives



#### What do we mean by "Trails"? - Trends





8 MILES LONG

WHEN Heath Adeock, a trail run



Access to dirt trails - not just bicycle lanes or sidewalks - is a priority for so many runners like Mr. Adcock that

housing developers are increasingly carving miles of paths

those developments abut hillsides or public open space. Trails are increasingly part of the infrastructure.

Consequently, my trail building business, which began in response to high altitude bid opportunities by the Forest Denver area a few years ago, he b Service, has been transformed. I am currently involved with about eight projects, most of which

content to be just within driving involve new developments of one kind or another. These are almost exclusively design/build wanted to put on his shoes and b projects in my area, whereas we used to move from state to state to ply our trade

> project which has engaged my company for Enlarge This Image "Fig over a year. Near to and partly within a highpriced gated community in Calabasas, CA, this project is located in the Santa Monica Mountains. It had been grandfathered in due to

the infrastructure."

an earlier approval, which today probably would never have occurred due to pressure to preserve such hillside areas as open space.

approval, one provision was that the developer fund a substantial trail project surrounding the

property. The trail would then become primarily a city responsibility. This is preferred by developers as it shifts liability, maintenance

Trails are seen as part of the essential

**Buyer Demand** 

Recreation and Exercise Close to Home

Transportation **Alternatives** 

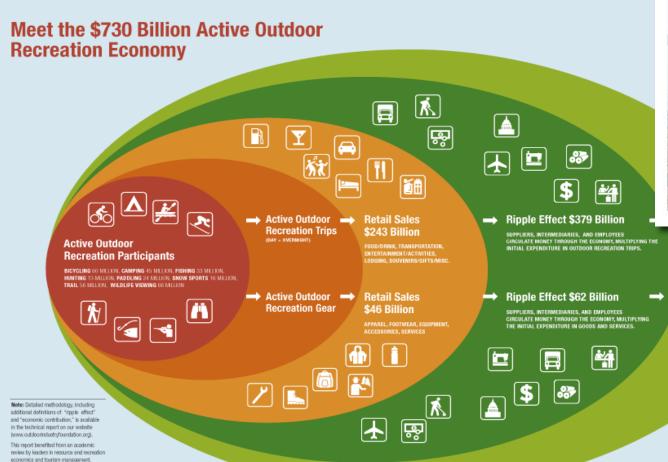
Safe Routes to Schools

CONCEPTUAL TRAILS LAYOUT

# What do we mean by "Trails"?

Trails are not only a conduit to activities,

they are a conduit for value...



Because great information existed for

wildlife-based recreation-fishing, hunting

and wildlife viewing-other respected studies

such as the U.S. Fish and Wild life report.

The Active Outdoor Recreation Economy
a \$730 BILLION ANNUAL CONTRIBUTION TO THE U.S. ECONOMY

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\$622 Billion

Total Economic Contribution \$108 Billion Total National Economic Contribution \$730 Billion

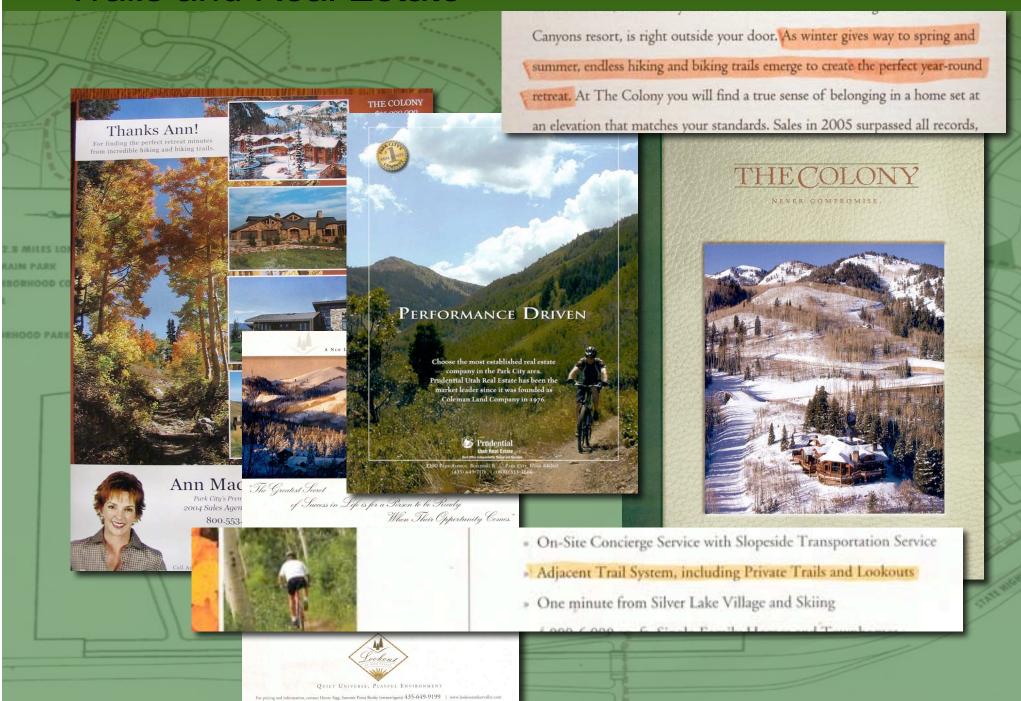
Note: This report used multipliers (hipple offset) from the Minnesota MFLAN Group, Inc. (#MG) distalses. MIG maintains over 1,50 actile users, including lederal government (freest Service, Dussu of Comenic Analysis, etc.), sixte government, numerous academics and private clients.

The "ripple effect" is a common economic tool that considers the economic process of bringing final product to market to determine total economic contribution. The components of the ripple effect are:

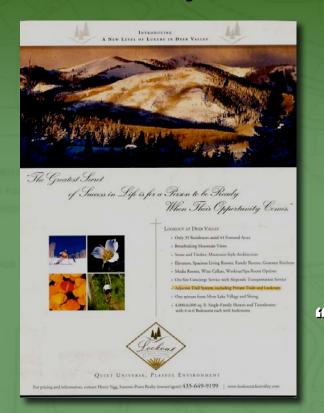
 Direct effect: the initial purchase made by the consumer.

- Indirect effect sales in one industry affect the various other industries that provide supplies and support
- Induced effect wages and salaries paid by the directly and indirectly impacted industries circulate through the economy
- Leakages: occur at each component of the ripple effect when a business or individual spends money outside of the study region for products or services that are either imported into the study region or consumed outside of the region.

#### Trails and Real Estate



# Park City Developer Comments - Trails



"It's a huge selling point."

"...buyers see trails as a benef t"

"...trails are a very positive amenity."

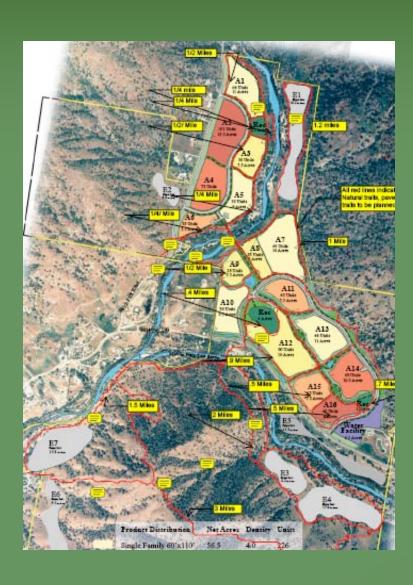
"Trails are a great value."

"Def hit ely the cheapest amenity - in terms of hard dollars and space used - a developer can provide."

"...the enhanced quality of life enhances property values."

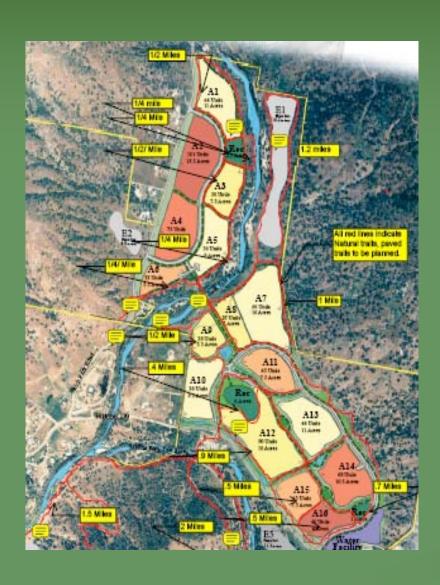
"Absolutely an amenity that helps sell lots."

# Maximizing Value - Sequoia Ranch Trails



The primary decision to be made is, shall we expand the trail network south of the Middle Fork of the Tule River?

# Sequoia Ranch - Local Natural Trails (North Area)

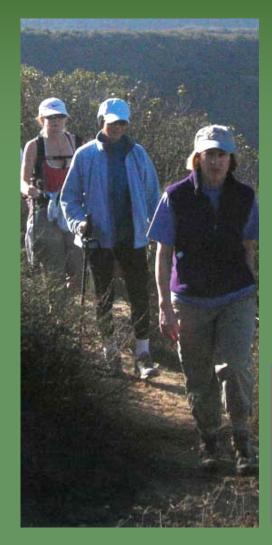


- These trails will provide a 15 minute to 1 hour daily walk directly adjacent to a resident's home.
- Trails like these would be a core part of the amenity package, but may not be enough to maximize the marketing draw.
- Total natural trails approx 5.5 miles.

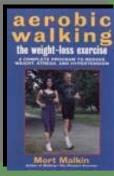
#### **Cost Estimates**

- Paved Trail \$40,000/mi (P&P)
- DG Trail Cost \$50,000/mi (P&P)
- Natural Trail \$6000-\$15,000/mi(North Fork Associates)

# Sequoia Ranch - Open Space Trails



- Access to a remote preserve of trails that will provide steeper terrain and distance that will appeal to the more robust hiker, walker or runner or cyclist to capture a broader market.
- A total of 14 miles of trails will optimize marketing draw.
   (6 mi North, 8 mi South)
- Provides a better opportunity to advertise in walking and fitness publications.
- Will enable us to connect to the walking / fitness trends.
- Will provide an immediate amenity while clubhouse is being constructed.











# Key Question: Is the incremental benefit of 8 miles of trails worth the resources expended?

- Research Synopsis
   Human Powered Sports Survey
   February 17, 2006
- In a continuing effort to better understand customer behavior in the "human-powered sports" arena, Ovation Marketing recently conducted a nationwide online survey to its own database of survey participants to assess:
- Purchase behavior
- Preferred information sources
- Preferred advertising mediums
- Growing customer segments
- Overall Findings
  - By human-powered sports, we mean those sports enjoyed in the outdoors, individually or with others, without the aid of engines, motors, similar machinery or firearms. We also looked at sports that typically would require the purchase of sporting goods or specific apparel in order to effectively participate in them. So, what are these 3500-plus respondents saying about their participation in human-powered sports? Do their attitudes about their human-powered sports of choice lend a positive or negative outlook? From the survey results, we conclude that the marketplace is relatively healthy and we see several key opportunities for marketers of sporting goods to fine tune and improve their efforts in this highly competitive arena.
- The four highest preferred human-powered outdoor activities were fishing, camping, hiking and bicycling.
- 33% said that they are involved in participating in their sport(s) of choice regularly. Seven percent reported activity seven or more times per week. We call these the "die-hards." 26% said they participate three to six times per week. We call these the serious enthusiasts.
- 30% of men and 23% of women said they will travel an hour or more to participate in their sport of choice.
- We asked the participants what really motivates them to participate? The top four reasons were a feeling of relaxation, a way to relieve stress, a stay physically fit and a way to connect with nature. This information is critically valuable to marketers of equipment for these sports as they craft their advertising messages. Remember, on the surface you may be selling accurate-casting graphite fishing rods, high performance bikes and lightweight, waterproof tents, but what you're really helping your customer achieve is a feeling of relaxation and/or a stress-relieving experience in the outdoors.

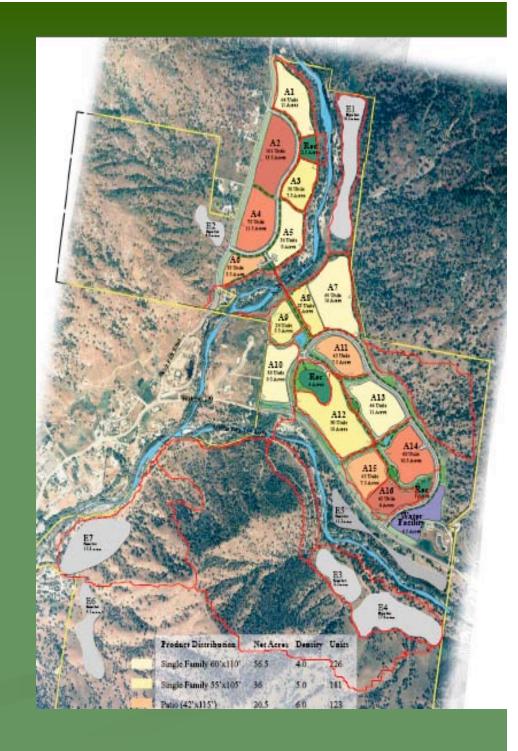
- A very large percentage (86%) of the respondents said their purchases of sporting goods equipment are either planned purchases or a planned purchase more than an impulse purchase. It follows then that it's important to understand how they research their purchases and what the key influencers are. While flip-flopped for men and women, word-of-mouth and a store visit were number one and two. From a marketing perspective, this points out just how critical and important both packaging and point-of-purchase messaging is. It also should be a challenge to sporting goods manufacturers to produce advertising that creates word-of-mouth "buzz."
- When asked what is the one advertising medium mostly likely to influence their purchase of equipment for human-powered activities, *point-of-purchase* and *television* were in a virtual dead heat at the top. Once again, the power of the in-store experience is emphasized with these results. Perhaps as important, is the third most influential advertising medium and that is the *Internet*. We already know that these outdoor enthusiasts plan and research their purchases. In every study we conduct, we see the Internet consistently ranked as the fastest-growing or the most-preferred "research" medium. Every sporting goods marketer's goal should be that of a fully functional, content-rich and easy-to-navigate web site for their customers.
- We asked the 3500-plus respondents if they had increased or decreased their level of participation in human-powered sports over the past two years. 40% of the women and 33% of the men said that their

This question was followed up with an open-ended question as to why they feel their activity had increased. The largest response was from young families who are now enjoying their children being old enough to participate in the family's outdoor activities of choice. Certainly, these young families are a logical target for marketers, since so many human-powered sports can be enjoyed by children.

- But, we also heard from the 45-year-old-plus "boomers" speaking with answers such as:
- "Children have graduated from college. Time and money are now more available."
- "The older I get the more exercise I feel I need, and I enjoy the relaxation."
- "The older I get the more I feel the need to be outdoors. I appreciate it more."
- There is a clear opportunity here. The 45-plus "boomers" sit with the largest "bucket" of discretionary spending money of any consumer group. These outdoor enthusiasts are telling us they have more time on their hands as they become empty-nesters. Plus, we know from other studies that they see themselves as still very active in life with strong desires to explore new passions. Sporting goods equipment companies are in a position of strength if they can avoid the mistake of thinking their core market is the 18- to
  - 35-year-old male when in fact the "boomers," both male and female, are a huge target for most companies. (Naturally, there will be exceptions to this based on the sport and the specific product or line being sold.)

# Other Considerations:

- -Environmental Impacts
- -Grading Permits
- -Bridge Permitting
- -Other uses for land



# **Trail Construction**







# Southern Trails Estimated Financial Impact

Cost		Units	Per	Unit Cost	Total
Trails Construction		8	Mile	\$20,000	\$160,000
100' Bridge		100	feet	\$1,000	\$100,000
Design					\$25,000
Contingency					\$50,000
		800		\$419	\$335,000
			Unit		Total
Revenue			Value	Units	Value
Increase in Base Prices	1.5%	\$300,000	\$4,500	800	\$3,600,000
Other Financial Benefi					





\*Christine Smith Realtor Springville would add \$20,000 for local trails \$5,000 more for extended trails

Kelly Garcia, Top Realtor in Auburn would add \$10,000-\$30,000 to a home with close access to a significant trail network.

Mike Reese, builder, developer, broker add \$20,000 for trails, \$4000 for access to extensive trails

# Association Fee Impact

								otal Per
				Т	otal Per		U	nit Per
Item	Life	Value		Year		Units	Month	
Bridge Maintenenance	25	\$	100,000	\$	4,000	800	\$	0.42
Trail Maintenance	1	\$	6,336	\$	6,336	800	\$	0.66
Lease (To Family)	1	\$	24,000	\$	24,000	800	\$	2.50
Insurance*	1	\$	2,000	\$	2,000	800	\$	0.21
				\$	36,336		\$	3.79
*Labarre/Oxnee Insurance								
Trail maintenance assumes no volunteer labor.								
Lease assumes a recurring payment to landowner & could be phased in to minimize in early years.								



# Estimated Conservation Easement Value if Implemented

Estimate of "Future Development" Areas	Acres	Value Per Acre	Total Estimated Value
AF Zone South	70	\$20,000	\$1,400,000
PDF Zone South	40	\$100,000	\$4,000,000
PDF Zone North	40	\$100,000	\$4,000,000
Conservation Easement Estimate of Value			\$9,400,000

#### Notes:

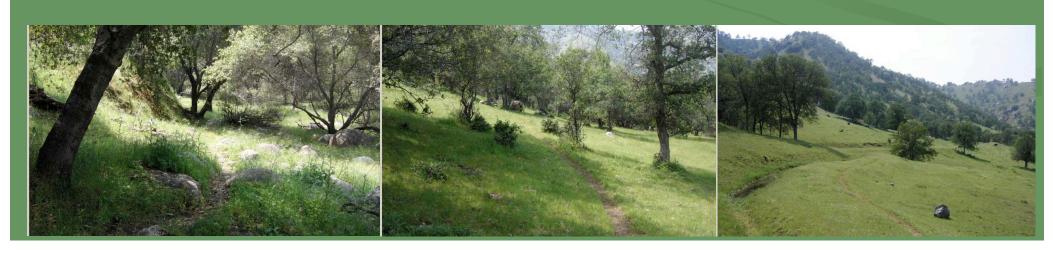
Areas must be zoned for development and owner must be able to prove the land has "public benefit".

These estimates are very rough but are an indication of potential.



### Summary

- Allowing trails south of Middle Fork will support land sale, home sales and increase residual land value.
- Increased likelihood of higher sales velocity for builder (more value)
- Permitting impact will likely be low to moderate
- Liability will be covered by association's insurance
- Association fee impact is less than \$4/month per family
- Minor effect on future use of property



# Residual Land Value

				# of Acres	10	
				# of Units	120	
				Average Density	12.0	
	Per Unit		<u>%</u>	<u>Total</u>		
	\$1,120,000			\$134,400,000		
	1,600			192,000		
	\$700					
\$350	\$560,000		50.0%	\$67,200,000	50.0%	
	\$33,600		3.0%			
	\$67,200		6.0%	\$8,064,000	6.0%	
	\$67,200		6.0%			
	\$11,200		1.0%	\$1,344,000	1.0%	
	\$33,600		3.0%	\$4,032,000	3.0%	
	\$112,000		10.0%	\$13,440,000	10.0%	
	\$884,800		79.0%	\$106,176,000	79.0%	
е	\$75,000		6.7%	\$9,000,000	6.7%	
	\$0		0.0%	\$0	0.0%	
	\$75,000		6.7%	\$9,000,000	6.7%	
	\$160,200		14.3%	\$19,224,000	14.3%	
	\$1,071,800		100.0%	\$128,616,000	100.0%	
	\$160,200	х	120	\$19,224,000		
Х	12.0					
=	\$1,922,400	Х	10	\$19,224,000		
	re X	\$1,120,000 1,600 \$700 \$350 \$560,000 \$33,600 \$67,200 \$11,200 \$33,600 \$112,000 \$884,800 \$884,800 \$75,000 \$160,200 \$1,071,800 \$160,200 \$12.0	\$1,120,000 1,600 \$700 \$350 \$560,000 \$33,600 \$67,200 \$11,200 \$33,600 \$112,000 \$384,800 \$75,000 \$160,200 \$1,071,800 \$160,200 x x	\$1,120,000 \$700 \$700 \$350 \$33,600 \$67,200 \$67,200 \$67,200 \$11,200 \$11,200 \$112,000 \$112,000 \$112,000 \$10.0% \$884,800 \$79.0% \$884,800 \$79.0% \$160,200 \$14.3% \$1,071,800 \$100.0%	# of Units	# of Units   120   Average Density   12.0

# Residual Land Value

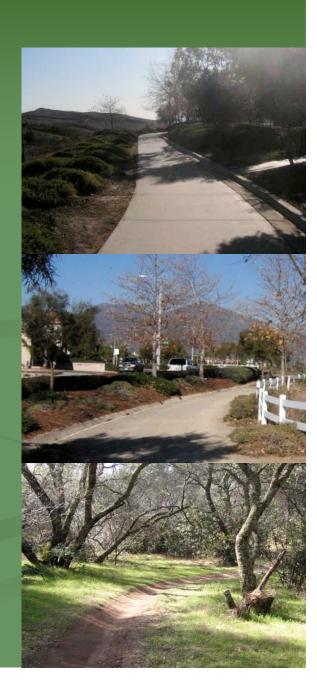
Revenue Price: Size (SF): V.R. \$/sf  Builder Costs Direct Const. Indirects Finance Marketing Warranty Overhead Builder Profit	Per Unit \$1,176,0			# of Units Average Density	120 12.0	
Price: Size (SF): V.R. \$/sf  Builder Costs  Direct Const. \$ Indirects Finance Marketing Warranty Overhead				Average Density	12.0	
Price: Size (SF): V.R. \$/sf  Builder Costs  Direct Const. \$ Indirects Finance Marketing Warranty Overhead						
Price: Size (SF): V.R. \$/sf  Builder Costs  Direct Const. \$ Indirects Finance Marketing Warranty Overhead			1 0/	Total		
Size (SF):  V.R. \$/sf  Builder Costs  Direct Const. \$ Indirects Finance Marketing Warranty Overhead	1 3/1 1/0 1		<u>%</u>	<u>Total</u>		
V.R. \$/sf  Builder Costs  Direct Const. \$ Indirects Finance Marketing Warranty Overhead	Ψ1, 170,0	00		\$141,120,000		
Builder Costs  Direct Const. \$ Indirects Finance Marketing Warranty Overhead	1,0	00		192,000		
Direct Const. \$ Indirects Finance Marketing Warranty Overhead	\$7	<mark>'35</mark>				
Indirects Finance Marketing Warranty Overhead						
Finance Marketing Warranty Overhead	\$560,0	00	47.6%	\$67,200,000	47.6%	
Marketing Warranty Overhead	\$35,2	.80	3.0%	\$4,233,600	3.0%	
Warranty Overhead	\$70,5	60	6.0%	\$8,467,200	6.0%	
Overhead	\$70,5	60	6.0%	\$8,467,200	6.0%	
	\$11,7	60	1.0%	\$1,411,200	1.0%	
Builder Profit	\$35,2	80	3.0%	\$4,233,600	3.0%	
	\$117,6	00	10.0%	\$14,112,000	10.0%	
Subtotal	\$901,0	40	76.6%	\$108,124,800	76.6%	
Lot Improvements						
Lot Improvements/Onsite	\$75.0	00	6.4%	\$9,000,000	6.4%	
Common Area	ψ1 0, 0	\$0	0.0%		0.0%	
Total Lot Costs	\$75,0		6.4%		6.4%	
Land	\$199,9	60	17.0%	\$23,995,200	17.0%	
Total Costs	\$1,093,6	40	100.0%	\$131,236,800	100.0%	
Land Residual/Unit	\$199,9	60 x	120	\$23,995,200		
X		2.0		<del>+====================================</del>		
Land Residual/Acre =	\$2,399,5		10	\$23,995,200		
Land Value at \$700/sf	\$1,922,4			, , , , , , , ,		
5% Retail Value =		UU				
		5%	Land Value	Increase		

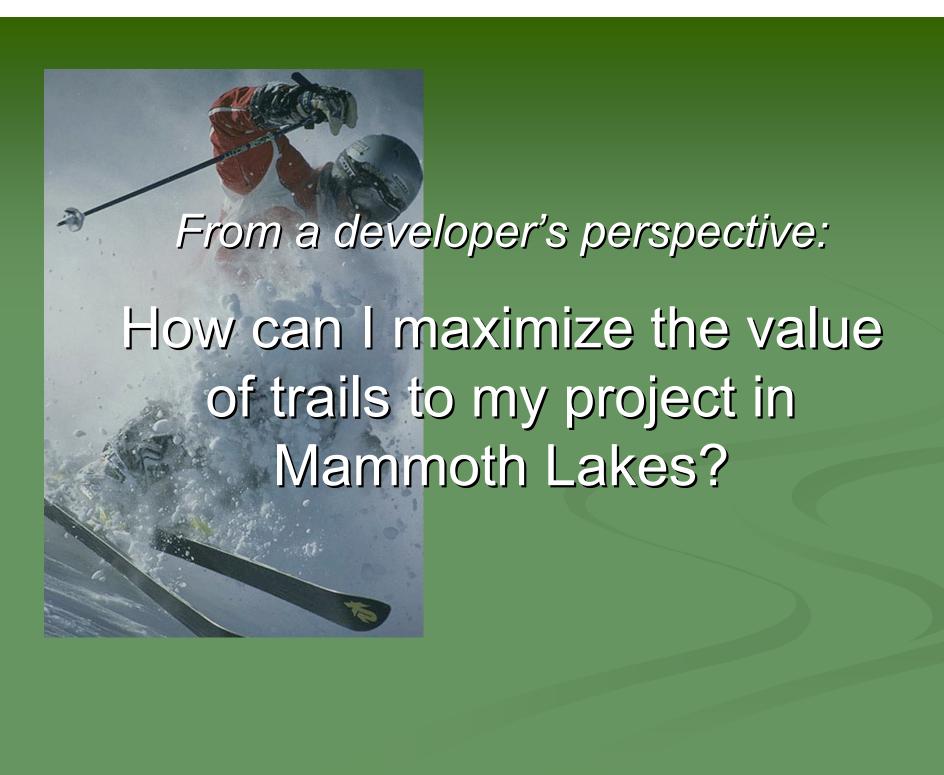
## Trail Survey at RSM

Question: What do you like about this section of the path?

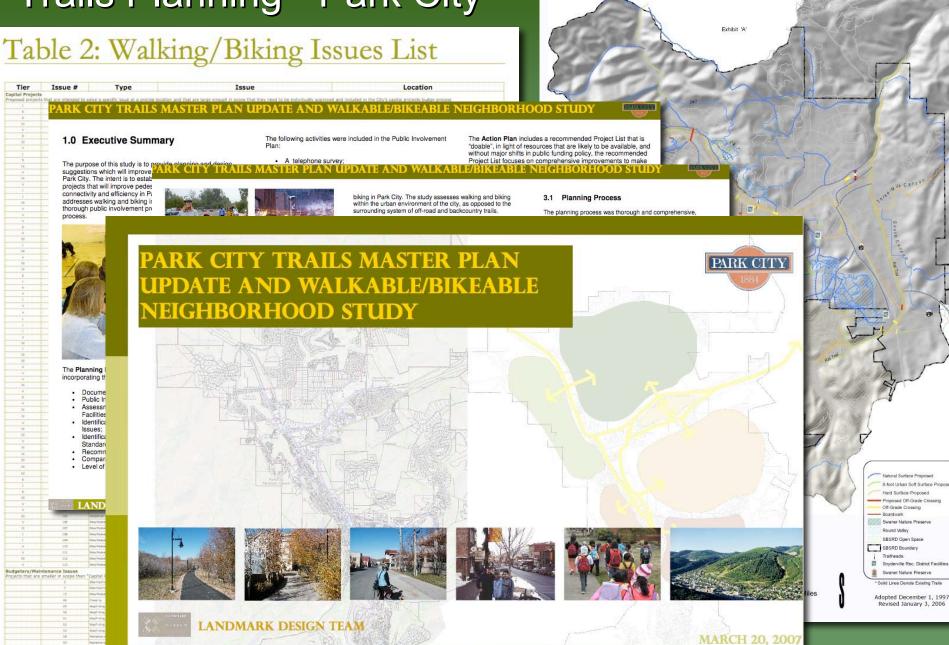
## Answers:

- Paved Section
- It's good for rollerblading and bicycle riding.
- It's safer for bike riding because you get better traction.
- It trims my dog's toenails
- DG Section
- I don't know, it just seems more natural.
- It kind of feels like I'm on a farm.
- It's cooler in summer and better for my dog's feet.
- It's easier on my legs.
- I like the wildlife that crosses the natural path.
- It's better for running.





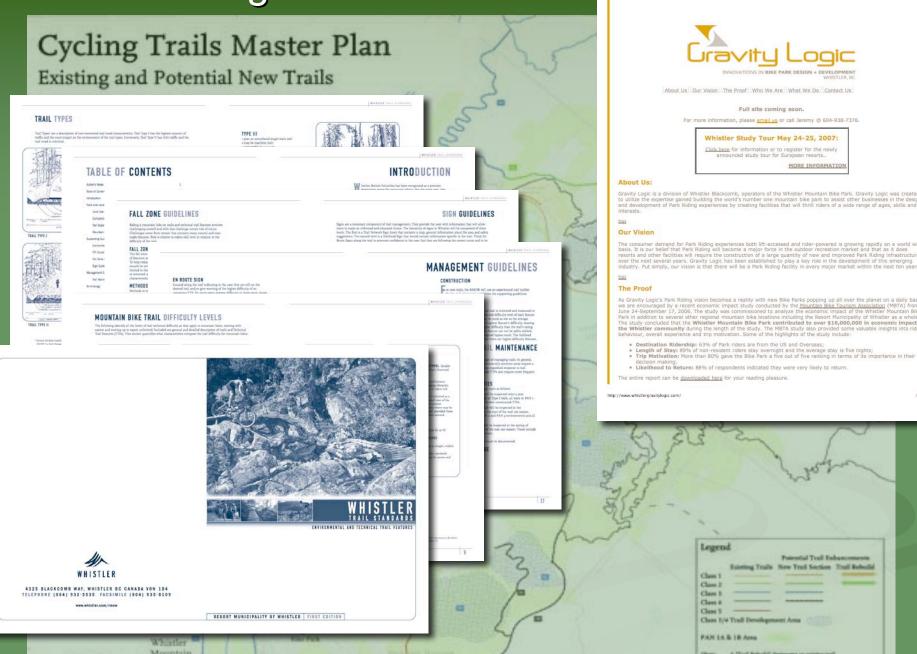
# Trails Planning - Park City



Snyderville Basin Special Recreation District Trails Master Plan 2006

Trails Planning in Whistler

Bike Park





For more information, please email us or call Jeremy @ 604-938-7376.

<u>Click here</u> for information or to register for the newly announced study tour for European resorts..

MORE INFORMATION

Gravity Logic is a division of Whistier Blackcomb, operators of the Whistier Mountain Bike Park. Gravity Logic was created to utilize the expertise gained building the world's number one mountain bike park to assist other businesses in the design and development of Park Riding experiences by creating facilities that will third inders of a wide range of ages, skills and

The consumer demand for Park Riding experiences both lift-accessed and rider-powered is growing rapidly on a world wide basis. It is our belief that Park Riding will become a major force in the outdoor recreation market and that as it does resorts and other facilities will require the construction of a large quantity of new and improved Park Riding infrastructure over the next several years. Gravity Logic has been established to play a key role in the development of this emerging industry. Put simply, our vision is that there will be a Park Riding facility in every major market within the next ten years.

As Gravity Logic's Park Ridling vision becomes a reality with new Bike Parks popping up all over the planet on a daily basis, we are encouraged by a recent economic impact study conducted by the Mountain Bike Tourism Association (M9TA) from June 24-September 17, 2006. The study was commissioned to analyze the economic impact of the Whister Mountain Bike Park in addition to several other regional mountain bike locations including the Resort Municipality of Whister as a whole. The study concluded that the Whister Mountain Bike Park contributed to over \$16,000,000 in economic impact to the Whister Mountain Bike Park contributed to over \$16,000,000 in economic impact to the Whister Mountain Bike Park contributed to over \$16,000,000 in economic impact to the Whister Community during the length of the study. The M9TA study also provided some valuable insights into rider behavior, overall experience and try motivations. Some of the highlights of the study include:

- Destination Ridership: 63% of Park riders are from the US and Overseas;

Legen	d
	Potential Trail Enhancement
	Extering Trails New York Section Trail Rebo
Class 1	STATE OF THE PERSON NAMED IN COLUMN
Class 2	
Class 3:	
Class #	
Class 5	A THE RESERVE TO A STREET TO A
Cluss 1/	4 Yead Development Area
PANIA	& 18 Area
*Base	A "Trail Behalf" designates as saleing trail
	that would be orbited to a lower melantial difficulty when pay then I may whall to time 2

# Trails Planning - Jackson Hole

Jackson Hole Community Pathways

Cultural and
Historic Sites
Teto
Natio



## 1. PROJECT OVERVIEW, PURPOSE, AND NEED

Wilson

Bridger-Teton

National Forest

### 1.1 Overview

The 2006 Jackson Hole is a document that will g pedestrian, and support shared-use paths, trails, elements that comprise transportation system in 25 years. This plan is the Teton Greek that began in the late 19 system of muscle-power mission of this plan is de proposals issued by the

"The Pathways? development, m: future bicycle, px transportation in will ultimately be County/Jackson Transportation; : Chapter 8 modal

Jackson Hole is an outder approximately 18,000 yes gateway to Grand Teton annual visitor/seasonal Pathways Conceptual Pl high quality Pathways sy creating this new Pathways collection regarding the in July 2005, and public implementation prioritie the future of the Pathway years.

## 1.2 Goals and

The goals and objectives of the Pathways Master vision of the Pathways F



## **FUNDING SOURCES**

Teton County Map Legend

#### Table 8. Potential Pathways Funding Sources

Revenue Source	Example	Likely Annual Funds	Pros and Cons
Public Funding			
Annual appropriation from general funds.	Town of Jackson and Teton County budget cycle	Current levels do not support proposed system.	Most likely revenue source without special ballot, fundraising effort, etc.  Communities are increasingly strapped for revenue and trails may fall to a lower priority position, leading to chronic under- funding.
	asal for high school		

## Pathways Master Plan

THE TOWN OF JACKSON & TETON COUNTY, WYOMING

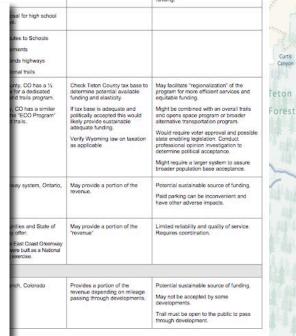










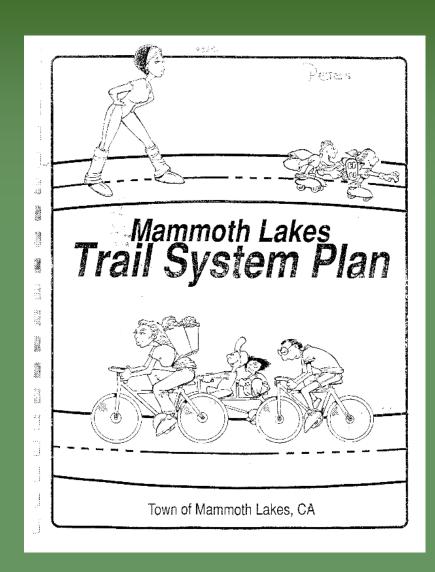








# Trails Planning - Mammoth Lakes



## Mammoth Lakes Trail System Plan

May, 1991

Mary Cabill Acting Recreation Director

Prepared for the Town of Mammoth Lakes by:

E.E. Folination and Acceptates
Planning, Environmental Review & Landscape Architecture
P.O. Box 1903
Mammoth Lakes, CA 93546
(619) 934-4311

# Trails Planning - Letters from the Town Manager



### OFFICE OF TOWN MANAGER

Robert F. Clark, Town Manager
P.O. Box 1609, Mammoth Lakes, CA 93546

#### MEMORANDUM

To: Town Councilmembers

Planning Commissioners

From: \* Robert F. Clark, Town Manager

Karen Johnston, Assistant Town Manager Mark Wardlaw, Community Development Director

Raymond Jarvis. Public Works Director

Bill Taylor, Deputy Community Development Director

Subject: Council Commission Workshop

Date: March 7, 2007

Over the next twelve months the Town Council and Planning Commission will be taking action on the General Plan Update, considering eleven very significant entitlement proposals, and approving a variety of fees and requirements that are attached to new development. A key theme that carries through all of these decisions is how the Town will work together with development community to provide the features, amenities and programs that will make Mammoth Lakes a livable community and a successful destination resort.

#### One Time Opportunity

The entitlement process governs the character of individual developments as well as the community hencitis provided by the development. The significance of having this large number of entitlement decisions come forward in a compressed time frame is hard to overstate. The decisions on design, density, configuration and project features will set the tone for what Mammoth Lakes will be for the next generation. Furthermore, the ability to address environmental, economic and social impacts and obtain a fair share contribution toward community benefits is a one time opportunity. If this opportunity is not attained now it will be lost forever.

### Questions for the Council and Commission

The Council Commission Workshop provides a good opportunity for the members of the two bodies to stop back from the detailed nuances of various projects and policies and to consider some higher order questions about how to make sure that the decisions of the coming year move the Town toward its vision of being a livable community and successful destination resort. Staff has attempted to identify some of the higher order issues and suggested follow up actions as guide for your discussion:



#### OFFICE OF TOWN MANAGER

Robert F. Clark, Town Manager P.O. Box 1609, Mammoth Lakes, CA 93546

### MEMORANDUM

Town Councilmembers

From: Robert F. Clark, Town Manager

Karen Johnston, Assistant Town Manager Mark Wardlaw. Community Development Director

Raymond Jarvis, Public Works Director

Bill Taylor, Deputy Community Development Director

Dana Stroud, Director of Tourism and Recreation

Subject: Council Commission Workshop

Date: March 20, 2007

Over the next twelve months the Town Council and Planning Commission will be taking action on the General Plan Update, considering cleven very significant entitlement proposals, and approving a variety of fees and requirements that are attached to new development. A key theme that carries through all of these decisions is how the Town will work together with development community to provide the features, amenities and programs that will make Mammoth Lakes a livable community and a successful destination report.

#### Council/Commission Workshop Results

This matter was introduced at a Council/Commission Workshop on March 7th. Staff gleaned two major results from the discussion at that meeting:

- First, there is unanimous agreement that the GPU will not provide adequate guidance to process the current applications, and that there is an urgent need to develop a strategy for processing the eleven major projects.
- Second, there is considerable confusion, frustration, and concern about particular strategies that have been proposed.

In the staff report for the Council/Commission Workshop it was recommended that the Council and Commission agree that proper processing of these current applications is the most important task and highest priority of the Council, Commission and staff over the next twelve months. It was also recommended that the Town establish an open participatory, community process to work together with the developers to identify project specific uses, features and programs that are required to assure that each of these developments makes Mammoth Lakes a better place to live and a better place to visit.

# Trails Planning - The Clock is Ticking

## "Is this truly a watershed moment?

... According to the community development department there have only been twelve EIRs in the twenty three year history of the town (including the EIR for Eagle Lodge). Considering the current (eleven) projects, the airport and the GPU itself we are likely to equal or exceed that number in one year..."

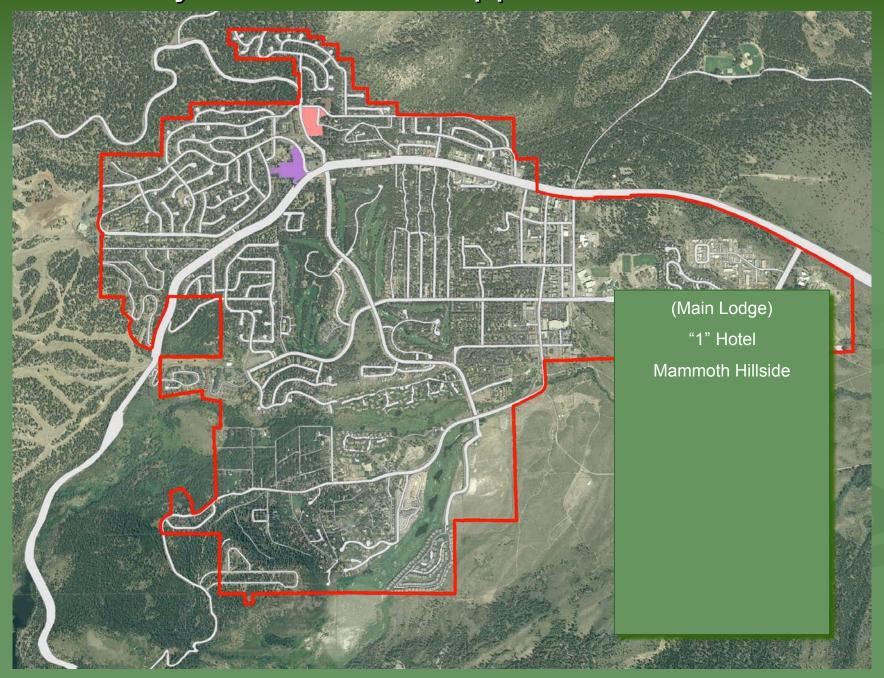
# "How does the Town effectively partner with the development community?

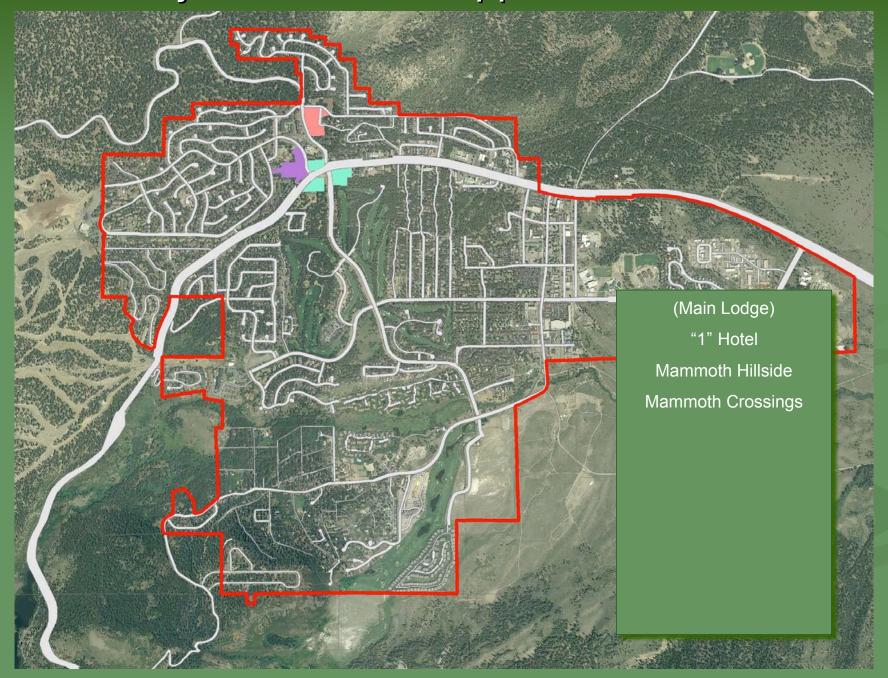
... The Town has generally been willing to consider reliable alternate ways of achieving community benefits other than through the normal fees and development requirements. If the Town proceeds without these we will have lost the opportunity to sustain a livable community."

Robert F. Clark, Town Manager March 7, 2007



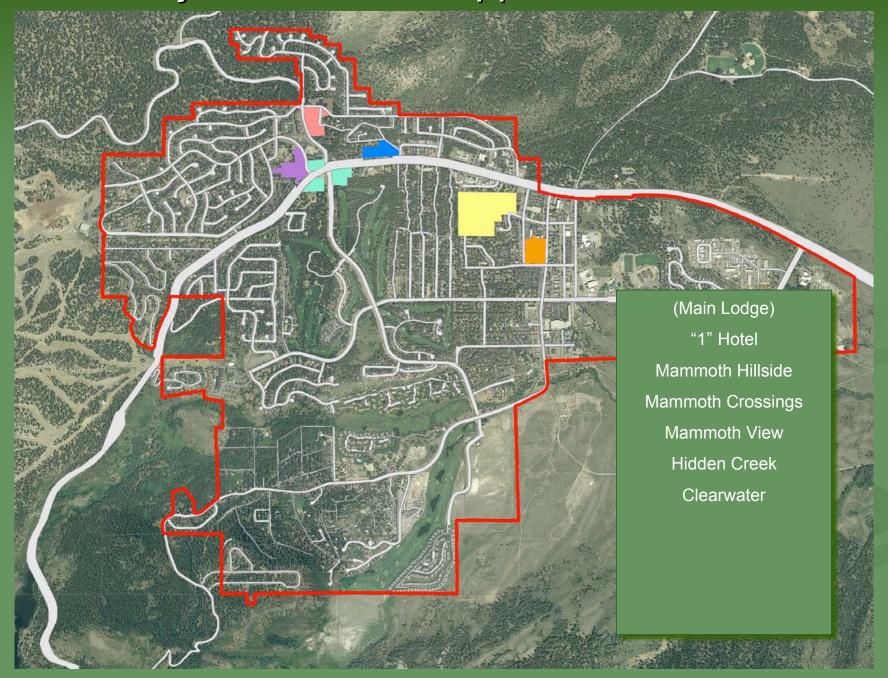






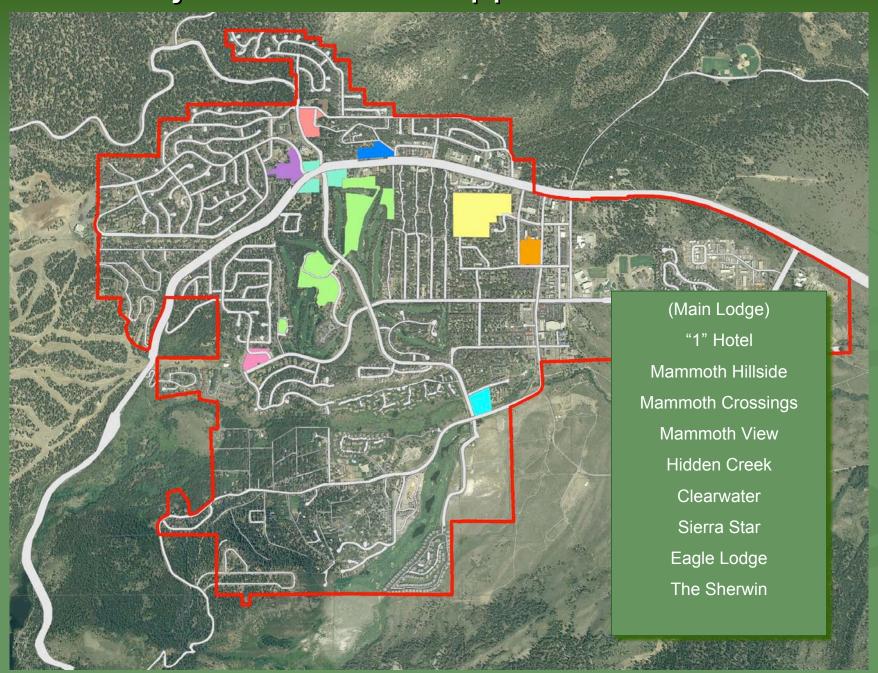


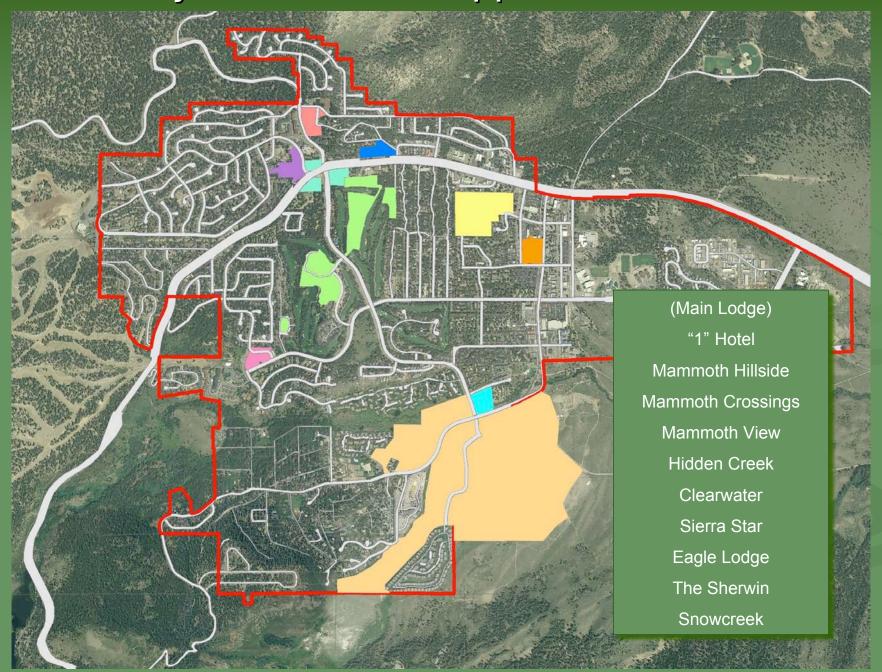








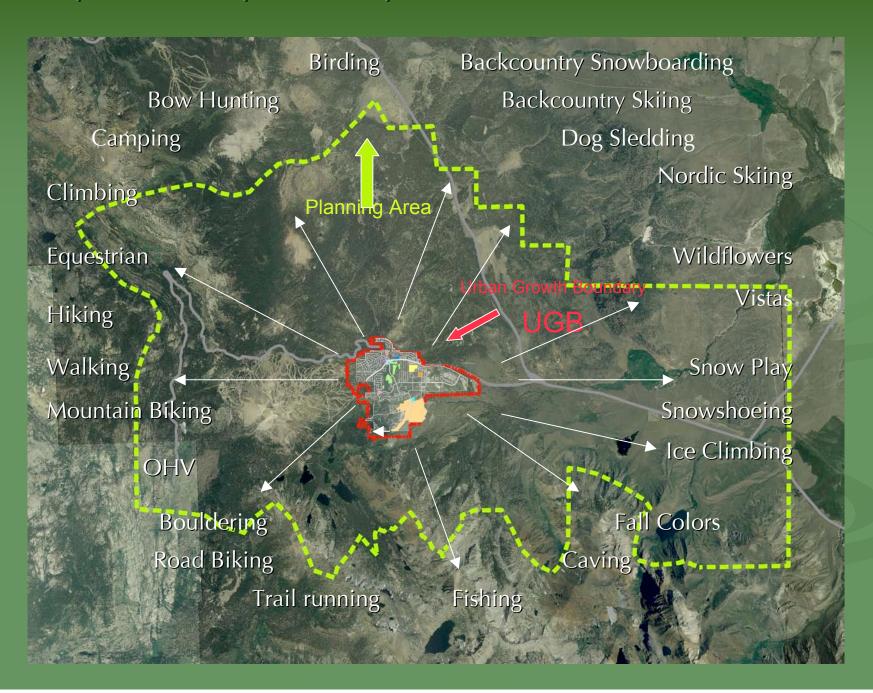




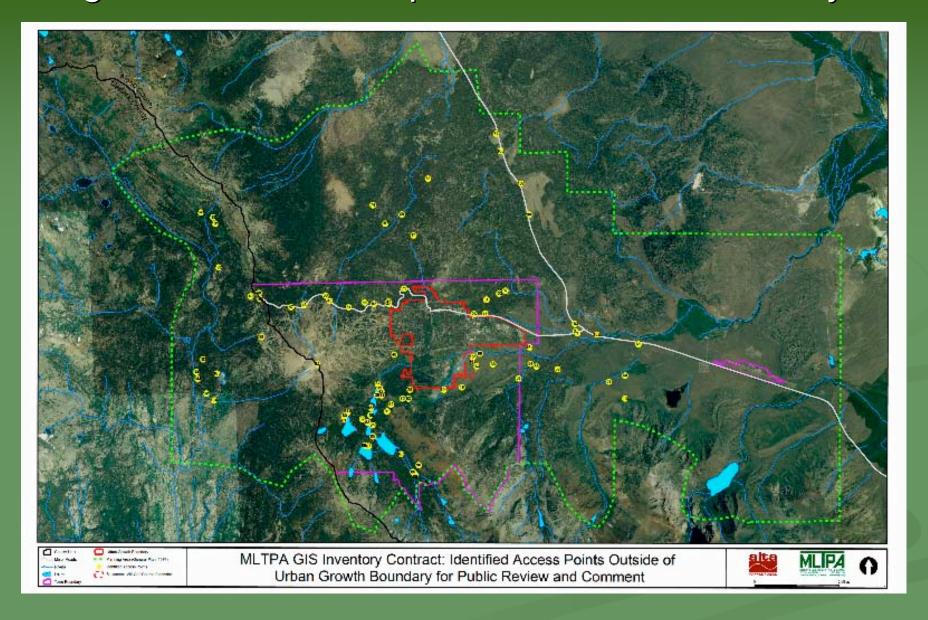
## A Trails Masterplan: Connecting Real Estate With Amenities



## Masterplan Developer's Perspective: Trails



## Planning Process: First Steps - MLTPA GIS Inventory



Partnering: TOML and MLTPA

## Planning Process: First Steps - MLTPA GIS Inventory



Partnering: TOML and MLTPA

# What role should the development community play in a trails planning effort in Mammoth Lakes?

- ✓ <u>Advocate for a Planning</u>

  <u>Process</u>
- ✓ <u>Participate in a Planning</u>

  <u>Process</u>
- ✓ <u>Partner and Help Fund a</u>

  <u>Planning Process</u>

# Planning Together



# The Developers' Forum

A Cooperative Effort of "The Mammoth Lakes Chamber of Commerce" and

"Mammoth Lakes Trails and Public Access Foundation"

Contact Randy Martin: randy@martin-associates.net

# Thank You!

We'll See You Out On The Trails!

A Special Thanks To Christian Pondella Photography for permission to use his classic images!



