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View 3 - South West Corner of Northshore Drive and Highway 158



View 1 - Along Highway 158 Eastbound



View 4 - U.S. Forest Service Road at Gull Lake



View 2 - June Mountain Skier Parking Lot



View 5 - Tennis Courts Behind Mountain Vista Drive

# Visual Analysis

#### What is Sustainable Design?

- · Design with sensitivity to the natural environment
- · Minimize environmental impacts to the land, air, and water
- · Create a unique place that allows visitors to experience the natural beauty of the Rodeo Grounds

### Why Intrawest wants to build sustainably?

- · Improved Stewardship of resources
- Increases "Sense of Place" and adds to "The Camp" experience
- Decreases energy and maintenance costs for the project
- · Improved marketing and visitor retention

### What has been accomplished so far through sustainable planning

- Environment
  - · Land grading has been minimized
  - · Development density has been optimized
  - · Impervious area has been reduced
  - · Parking garage footprint has been reduced
  - Buildings and other infrastructure has been placed to increase tree retention
- Social
  - · Trail House Cafe connection with community
  - Possible gondola connection
  - · Shuttle bus connection to Town
  - Collaboration with Town on synergistic commercial activity
- - · Reduced long term maintenance of project infrastructure
  - · Reduced stormwater runoff potential
  - Increased visitor loyalty and revenues for June Lake area
  - Infrastructure improvements

## Sustainability





### What is a Sustainability Matrix?

Is a planning tool that lists a multitude of different criteria to review/research as it relates to sustainable development. The sustainability matrix lists factors that raise awareness and highlights the complexity and interconnectivity of our built environment.

- · The matrix describes the environmental, social, and economic benefits of each of the listed topics
- · A synergy of ideas are formed when these topics are addressed early in the planning and design phase of each project
- This interconnectivity of design leads to economic savings and efficient design that has numerous benefits both socially and environmentally.

The following is a list of the credit criteria addressed in the matrix:

- · Stormwater managment / Water quality
- Greywater Use
- Sewage Treatment
- · Water Conservation
- · Water Quality Enhancement
- · Ground Water Quality and Infiltration
- · Surface Water Quality and Aesthetics
- Parking Optimization
- · Trail Network
- Energy Reduction
- Improved Efficiency
- Indoor Air Quality
- Building Placement
- Social Considerations
- Landcape Strategies
- Renewable Energy
- Other Clean Energy
- Energy Distribution
- Solid Waste Reduction
- · Construction Waste Recycling
- · Reduction of Maintenance

## Sustainability Matrix

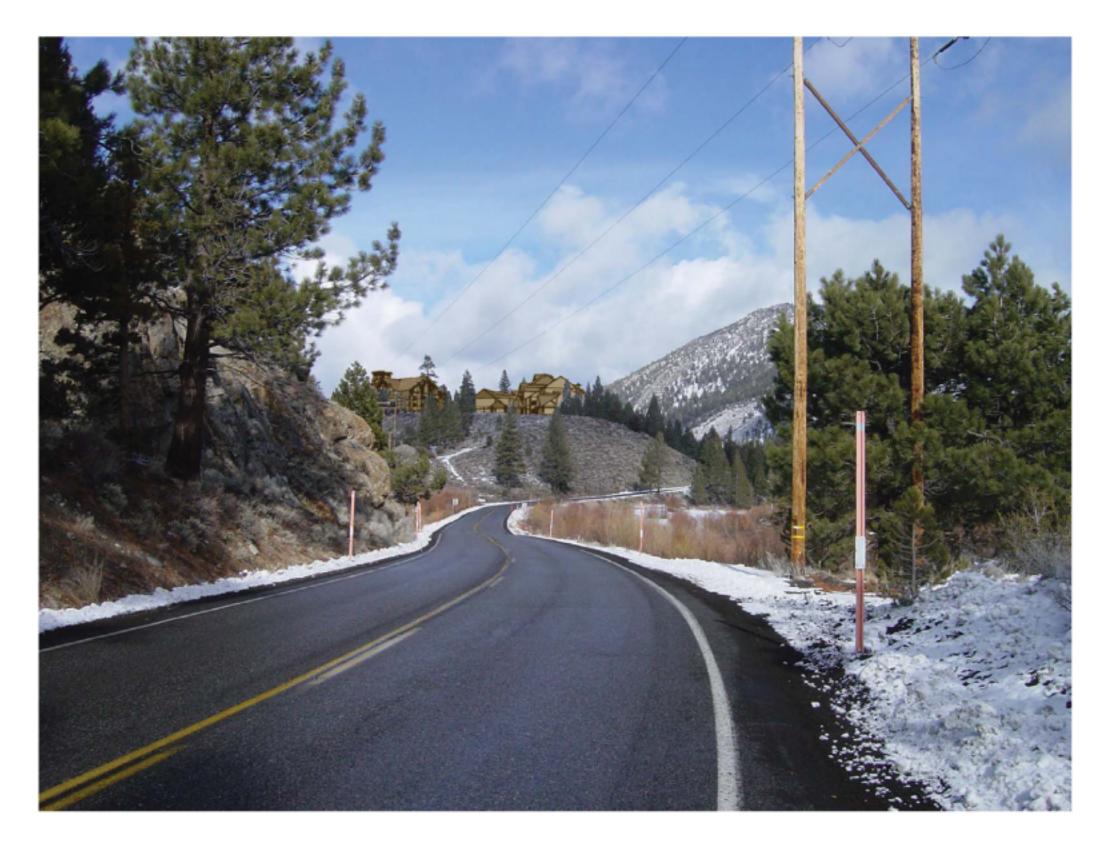




<sup>\*</sup> The criteria of the matrix will also be integrated into the design guidelines as part of the official Specific Plan submittal package to Mono County.



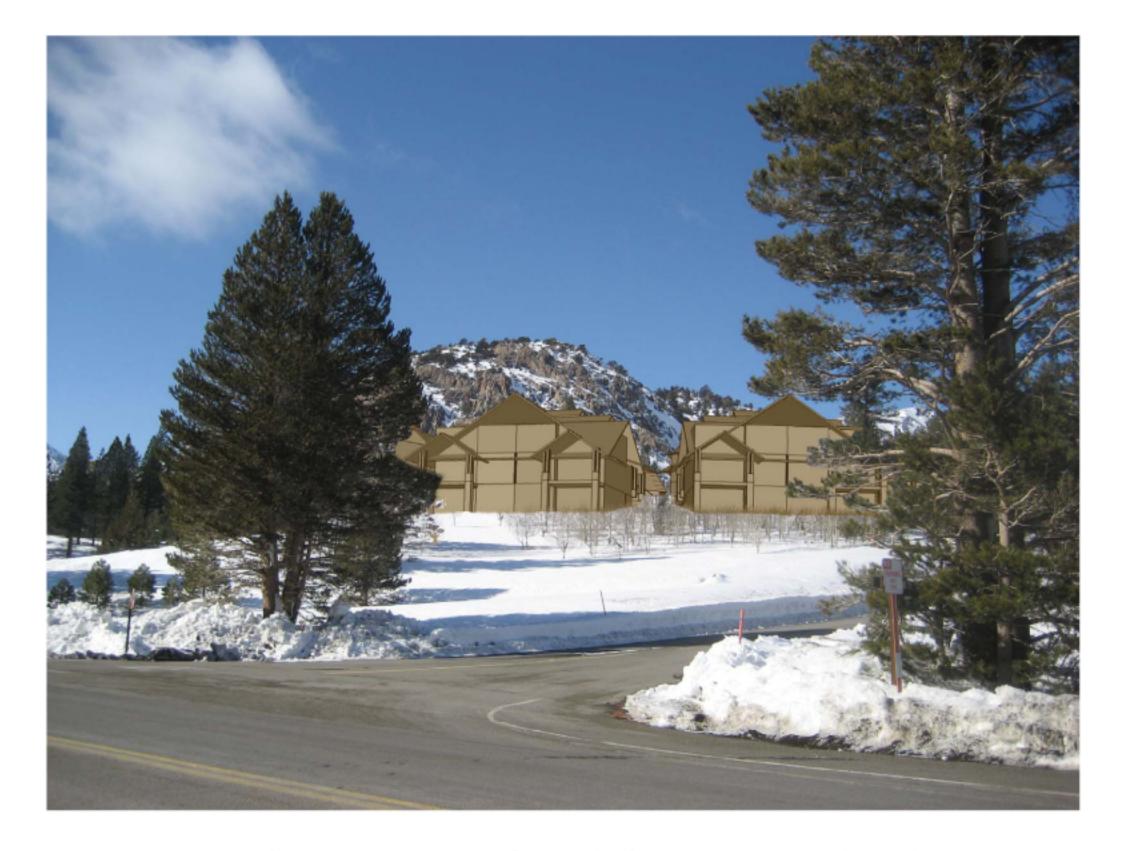
Key Map



View 1 - Along Highway 158 Eastbound



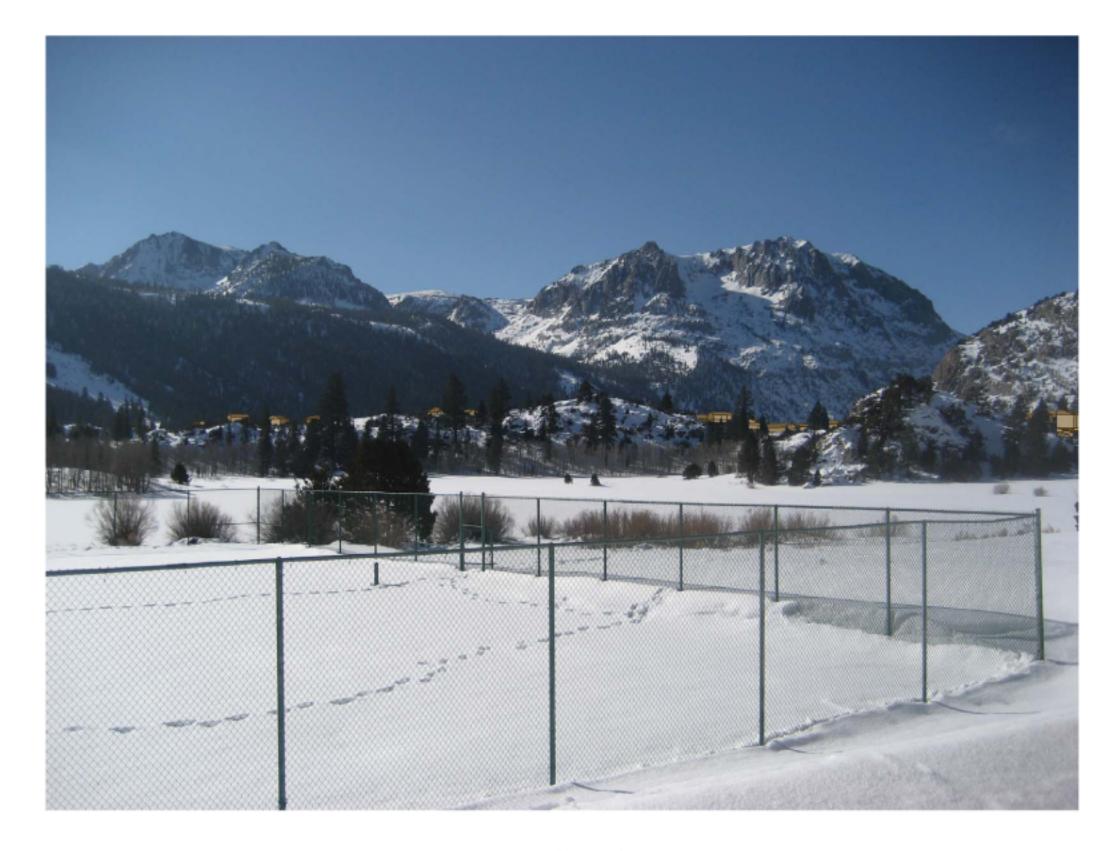
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