

1. Topics Discussion

- a. Summary
 - i. Group agreed topics in Wildlands belonged but needed additional topics especially as applied to maintenance and access
- b. Verbatim Notes
 - i. Ridgeline Protection-as in County's
 - ii. Wildlife Zones
 1. Wildlife linkages
 2. Habitat blocks
 - a. Watershed protections
 - iii. Soft edges
 1. Built vs. habitat areas
 - iv. Critical Infrastructure
 - v. Restore Native Plant communities
 - vi. Multi-Benefit Areas
 - vii. Invasive species management
 - viii. Education
 - ix. Local engagement
 - x. Wildfires
 - xi. Requiring native vegetation in private and public lands
 - xii. Wildlands management
 1. Thinning the fuel (?)
 2. Fuel modification
 3. Prevention vs. response
 4. Ecosystem vs resource management
 - xiii. Transit/Access
 1. i.e. Chantry Flats Shuttle
 - xiv. Linkages
 - xv. Native plant requirements in permits
 1. Or at least climate resilient vegetation
 - xvi. 50% native in open
 - xvii. Wildfire friendly fencing
 - xviii. Access
 1. Denying Access
 2. Protecting Areas
 3. Viewpoints for those
 4. Nature preservation zones
 5. Signage and Wayfinding
 - xix. Visitor use management
 1. Docent program
 2. Uniform
 - xx. Monitoring of science research
 1. Equity
 2. Community Engagement
 3. Indicators

4. Baseline health

2. Issue Discussion

- a. Summary and Top 3 Issues
 - i. Definitely the biggest issue was encroaching urbanization. This applied to physical development (fences, etc) and social, over and improper use (staying off trails or depleting existing infrastructure/resources).
 - ii. Invasive plant species, non-native and non-drought tolerate species
- b. Verbatim Notes
 - i. Encroaching Urbanization
 - ii. Degrading Quality
 - 1. Heavy Use
 - 2. Lack of Education and Code of Conduct
 - 3. Lack of law enforcement
 - iii. Lack of Public Access
 - iv. Invasive Species
 - 1. Plants
 - 2. Poisons (insecticides, improper waste/use)
 - v. Lack of trails, viewing decks
 - 1. Improving infrastructure
 - vi. Infrastructure
 - 1. Signs, Wayfinding
 - a. Where to go, where not to go
 - b. Barriers with plants/rails
 - vii. Visitor use management
 - 1. Accessibility
 - 2. Docent Program
 - viii. Education & Awareness
 - 1. Local engagement
 - ix. Framing Equity of OS Resources
 - 1. Benefits of Nature Beyond Restoration
 - x. Critical infrastructure

3. Trends Discussion

- a. Summary and Top 3 Issues
 - i. Group felt many of the trends could be combined (see notes). Other trends including innovative transit solutions (like shuttle to Chantry Flats) and rodenticide alternatives
- b. Verbatim Notes
 - i. Combining Issues 2, 3, and 8
 - 1. 1 & 4
 - 2. 5 & 6
 - ii. Education
 - iii. Rodenticide Agents and Alternatives
 - iv. Incentivizing private land management
 - v. Transit
 - vi. Prohibit sale of invasive

- vii. Reducing building footprint

4. Goal Discussion

- a. Summary
- b. Verbatim Notes
 - i. Protect & preserve
 - 1. Biolands
 - 2. Ecosystems
 - ii. Respect
 - iii. Restore vs restoration
 - iv. Restore (or regenerate) & expand
 - v. Restore/context/opportunity
 - vi. Sustainability
 - vii. Natural environment
 - viii. Education
 - ix. Appropriate accessibility and connectivity
 - 1. Appropriate meaning allowing access to areas that make sense for visitors and limiting access where it doesn't
 - x. Natural or living infrastructure (not just green)
 - xi. Passive and active recreation
 - xii. Robust vs Resilient
 - xiii. A coordinated set of policies*