BRIDGEPORT VALLEY POLICIES

GOAL

Provide and maintain a safe and efficient transportation system in the Valley while retaining the rural qualities of the area and supporting a vibrant local Main Street.

OBJECTIVE A

Provide safety improvements to the existing circulation system in the Valley.

- Policy 1: Support operational improvements to Highways 395 and 182.
- Action 1.1: Support shoulder widening along Highways 395 and 182 from the Evans
 Tract to the Bridgeport Reservoir Dam while continuing to provide for current uses, such as stock travel.
- Action 1.2: Support study of safety/operational improvements at the following Intersections, which were also analyzed and considered in the Bridgeport Main Street Revitalization Project Final Report (see Appendix X): junction Highways 395 and 182; Emigrant Street junction with Highway 395; and Twin Lakes Road junction with Highway 395 southbound.
- Action 1.3: Support the addition of bike lanes on Highway 182 consistent with the County Bike Plan.
- Action 1.4: Support shoulder widening on Highway 395 north of the Humboldt-Toiyabe National Forest housing complex.
- Policy 2: Request the California Highway Patrol to enforce the speed limit in Bridgeport.
- Policy 3: Provide parking improvements to address parking-related safety problems.
- Action 3.1: Collaborate with Caltrans to study the ability to reduce red-curbing at the corners of side streets entering Highway 395 in Bridgeport due to the back-in angled parking design and/or reduction of curb cuts.
- Action 3.2: Provide additional off-street parking for county office use, court use, oversize recreational vehicles such as RVs and trailers, and visitors to Bridgeport.
- Action 3.3: Monitor the operational effectiveness of back-in angled parking design on Main Street, and continue to improve design and driver education methods.
- Policy 4: Support improvements to Highway 270 to enhance the visitor experience.
- Action 4.1: Support efforts to pave/improve Highway 270 to Bodie State Historic Park.

OBJECTIVE B

Provide a trail system in the Valley for use by bicyclists, pedestrians, equestrians, and OHV use.

- Policy 1: Develop a Trails Plan for all skill levels, ages and user types.
- Action 1.1: Develop a Bridgeport Area Trails Plan illustrating existing regional trails that is ready for publication and distribution.
- Action 1.2: Develop a wayfinding system that directs travelers to recreation amenities from the town.
- Action 1.3: Work with appropriate agencies to develop a Bridgeport Area Trails Plan that identifies future trail development opportunities.
- Action 1.4: Seek all available funding sources for trail improvements and maintenance.
- Action 1.5: Encourage trail users and recreationalists outside the Bridgeport Valley to come into town by seeking services such as a free hiker shuttle.
- Policy 2: Preserve historical access for equestrian use.
- Action 2.1: Encourage dispersed equestrian use consistent with plans and land use designations.
- Policy 3: Explore winter trails and recreation opportunities.
- Action 3.1: Survey winter trail resort areas, such as the Methow Valley in Washington state, for success stories, trail plan examples, the trail development process, and financing and maintenance options.
- Action 3.2: Work with local winter trail organizations, such as Mammoth Nordic, in exploring development and maintenance partnerships.

OBJECTIVE C

Support Complete Street concepts which provide for safe travel for people using any legal mode of travel, including bicycling, walking, riding transit, and driving; the Livable Communities policies; and the results of the Bridgeport Main Street Revitalization Project (Appendix X).

- Policy 1: Develop plans for Main Street Revitalization in Bridgeport, including traffic calming, pedestrian safety and other enhancements to encourage exploration of the town and surrounding area.
- Action 1.1: Retain, and refine as needed, the current design of one travel lane in each direction with a center turn lane, and recommend a colored center turn lane.
- Action 1.2: Prioritize and support continued implementation of pedestrian and bicycle facility improvements, such as completing sidewalk gaps and repairs, (removable) curb extensions, pedestrian-scale street lights, pedestrian furniture, street trees, crosswalk improvements (increased number, pedestrian-activated lights), etc.
- Action 1.3: Encourage Main Street properties to take pride in aesthetic appearances and implement building designs from the Bridgeport Idea Book (Appendix X).
- Action 1.4: Actively seek partners to develop a multi-agency office and visitor center complex.

- Action 1.5: Seek to install monument signs at each end of town to announce to highway travelers that they are entering a community.

 Action 1.6: Request improved podestrian access and crossings on the parth and south sides of the
- Action 1.6: Request improved pedestrian access and crossings on the north and south sides of the Walker River Bridge.
- Action 1.6: Work with Caltrans to install infrastructure for a banner over Main Street.
- Policy 2: Improve multi-modal transportation facilities within and surrounding the town core, including residential neighborhoods.
- Action 2.1: Improve pedestrian and bicycling facilities, such as bike lanes on Twin Lakes Road, striping bike/pedestrian lanes on County roads, and possibly pursuing raised sidewalks in the future.

APPENDIX C Potential Local Transportation Projects

Potential Local Transportation Projects - Examples of Project Types

- Providing sufficient shoulders to allow for bike lanes and pedestrian paths;
- Providing additional bicycle and pedestrian facilities;
- Provision of safety and educational activities for pedestrians and bicyclists;
- Acquisition of scenic easements and scenic or historic sites;
- Scenic or historic highway programs (including the provision of tourist and welcome center facilities);
- Landscaping and other scenic beautification;
- Historic preservation;
- Rehabilitation and operation of historic transportation buildings, structures or facilities (including historic railroad facilities and canals);
- Preservation of abandoned railway corridors (including the conversion and use thereof for pedestrian or bicycle trails);
- Control and removal of outdoor advertising;
- Archaeological planning and research;
- Environmental mitigation to address water pollution due to highway runoff or reduce vehiclecaused wildlife mortality while maintaining habitat connectivity;
- Establishment of transportation museums;
- Providing turnouts and parking areas for all season recreational use and sightseeing;
- Providing fisheries enhancement projects in waterways affected by highway improvements;
- Providing additional deer warning signs in areas of heavy deer use and/or improving existing signage to emphasize the hazard in the area;
- Providing wildlife guzzlers and enhancing forage to keep wildlife from crossing highways;
- Enhancing visually objective uses alongside highways through screening, painting, fences, etc.;
- Providing interpretive/information signs and exhibits.

Potential Local Transportation Projects by Area/Road

Highway 182 Walker River Bridge Project (at Bridgeport Reservoir Dam)

- 1. Swallow habitat enhancement.
- 2. Enlarge existing turnout/parking area and include interpretive facilities.
- 3. Portion of Highway 182 bikeway improvement.
- 4. Provide for improved pedestrian access and crossings on the north and south sides of the bridge.

Highway 395 Bridgeport Main Street

- 1. Construct northern sidewalk gap on the west end of town from Buster's Market site to existing sidewalk.
- 2. Improve northern sidewalk from Burger Barn to Walker River Lodge.
- 3. Add southern sidewalk section on west end of town from Twin Lakes Road to the rodeo grounds.
- 4. Construct (removable) curb extensions and pedestrian-activated warning lights at existing crosswalks.
- 5. Improve walkability using features such as pedestrian furniture, pedestrian-scale street lighting, trash/recycling receptacles, bike racks, additional crosswalks, and street trees/landscaping beautification.
- 6. Design and construct signage and wayfinding for the town core.

Bridgeport Valley Trails

- 1. Provide for a mountain biking trail in the Bridgeport vicinity.
- 2. Maintain existing trails.

Twin Lakes Road Resurfacing (Bridgeport)

- 1. Construct bike lane along shoulder or parallel to existing route, for approximately 13 miles.
- 2. Enhance wetland values or provide replacement wetlands.

Highway 395 Conway Summit Passing Lane

- 1. Complete four-laning or passing lane addition on 395 north of Conway Summit.
- 2. Interpretive signs at Mono Basin Overlook regarding deer migration, and restrooms.
- 3. In conjunction with Cemetery Road Project, enhance forage on BLM and State lands.
- 4. Preservation via land purchase or other measures of scenic Mono Basin properties.
- 5. Rehabilitation/stabilization of Conway Summit road cuts.