

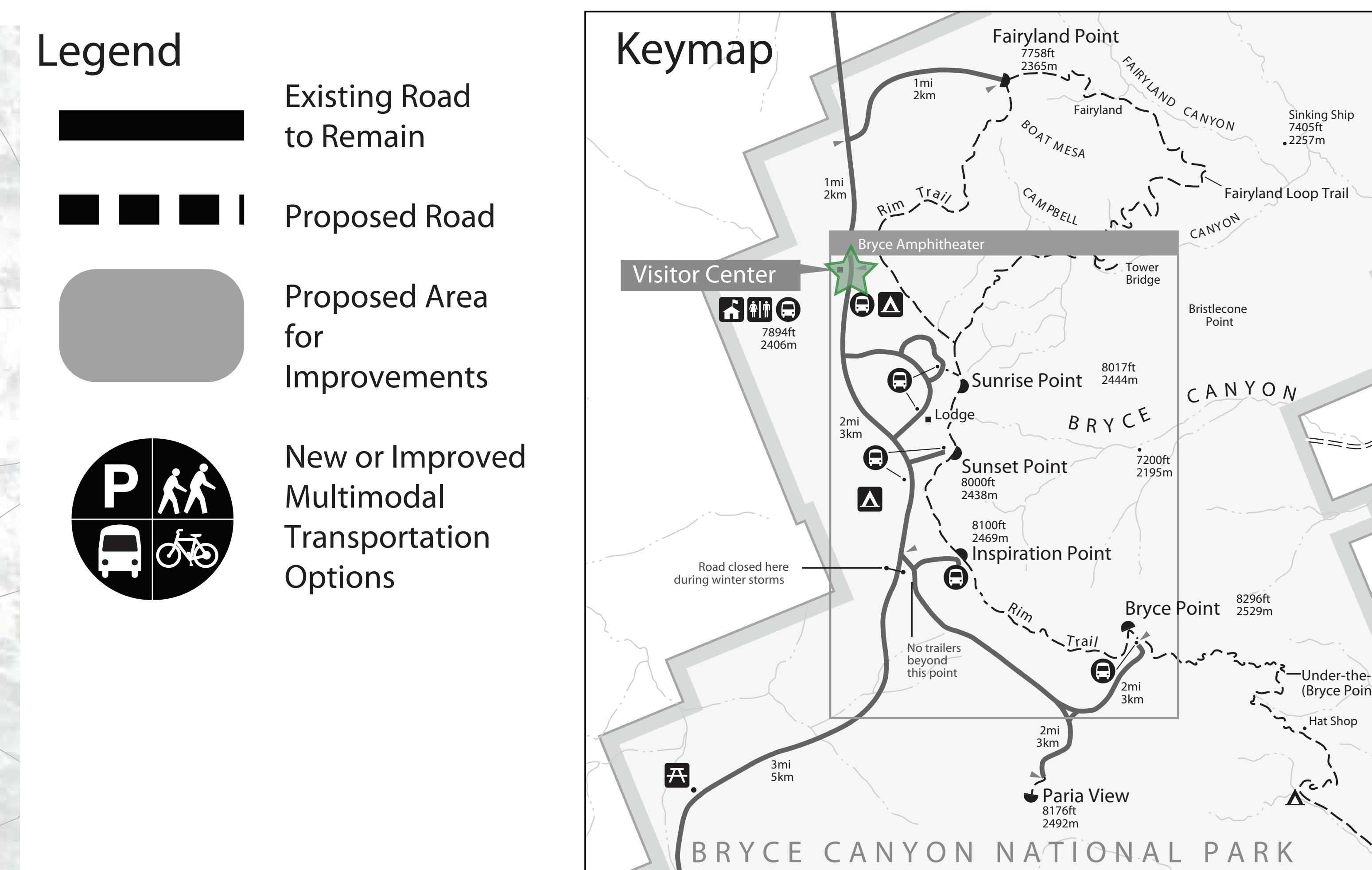
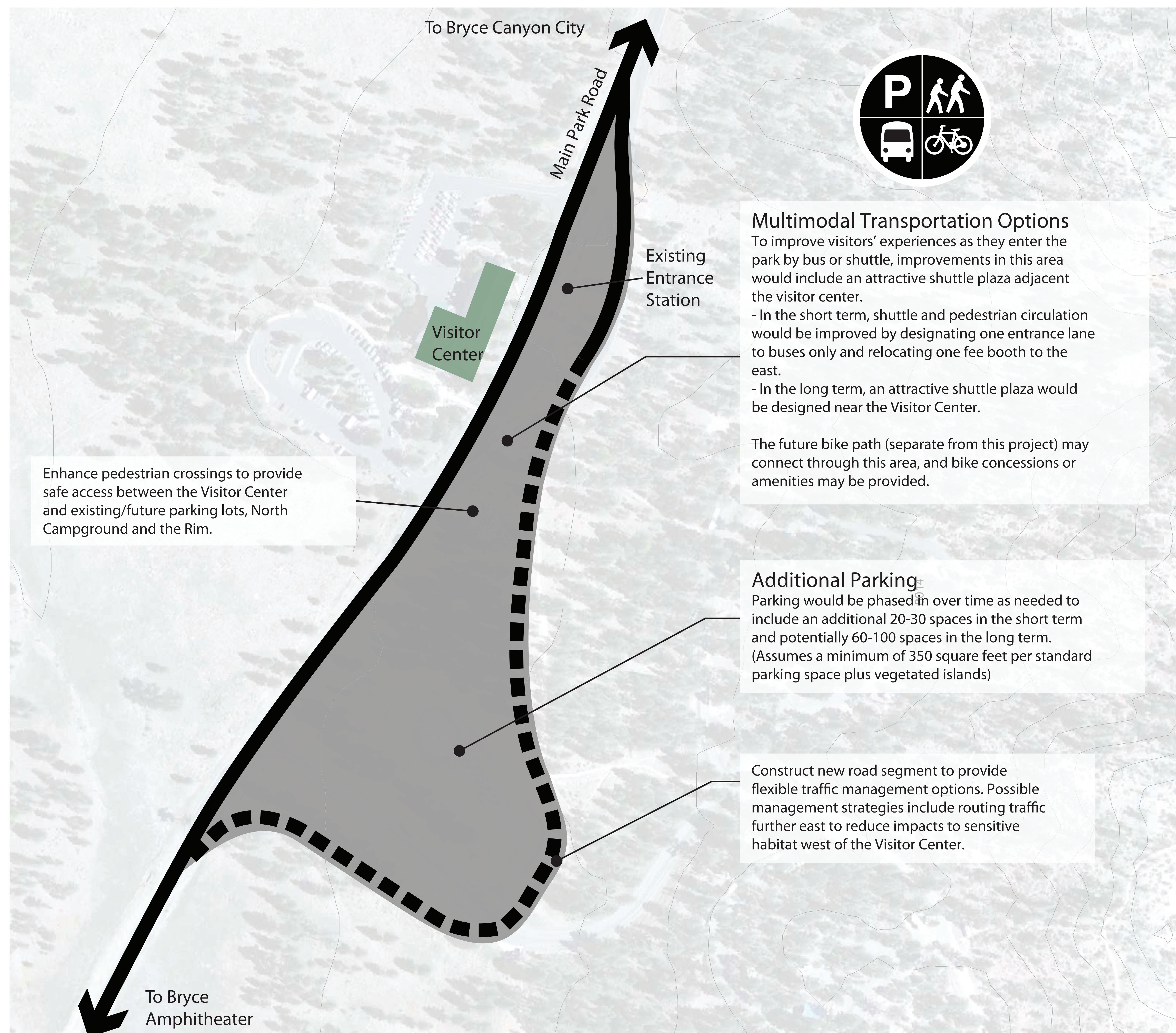
# Preferred Alternative Detail

## Entrance Station/Visitor Center

# National Park Service U.S. Department of the Interior



# Bryce Canyon National Park



# Purpose

- \* Increase safety for motorists, pedestrians and bicyclists in the vicinity of the Visitor Center.
  - \* Improve shuttle circulation and related amenities.
  - \* Expand parking to accommodate existing and forecasted parking demand.
  - \* Provide flexible design options that can be phased in over time as needed.

# Desired Time Frame

- \* Short term: Expand parking (gravel lot) and make minor improvements to existing entrance station to improve circulation.
  - \* Long term: Further expand parking and construct new road spur, if needed.

# Design Considerations

- \* Explore ways to consolidate development footprint.
  - \* Reuse existing disturbed/paved areas to the greatest extent possible.
  - \* Incorporate stormwater management techniques such as bioswales, etc.
  - \* Soften visual impacts with appropriate buffers and design elements.
  - \* Provide for winter closure of major parking areas.



# Bryce Canyon National Park Multimodal Transportation Plan