National Park Service U.S. Department of the Interior

West Side Trails Construction

Pinnacles National

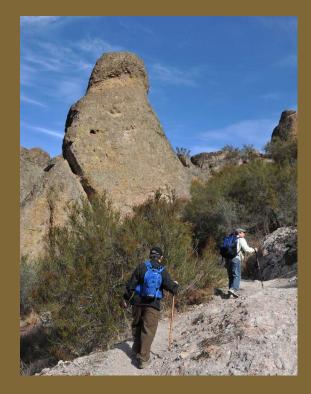
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Agenda

The project and why it is needed Preferred alternative Other alternatives Environmental impacts Project schedule Questions and answers

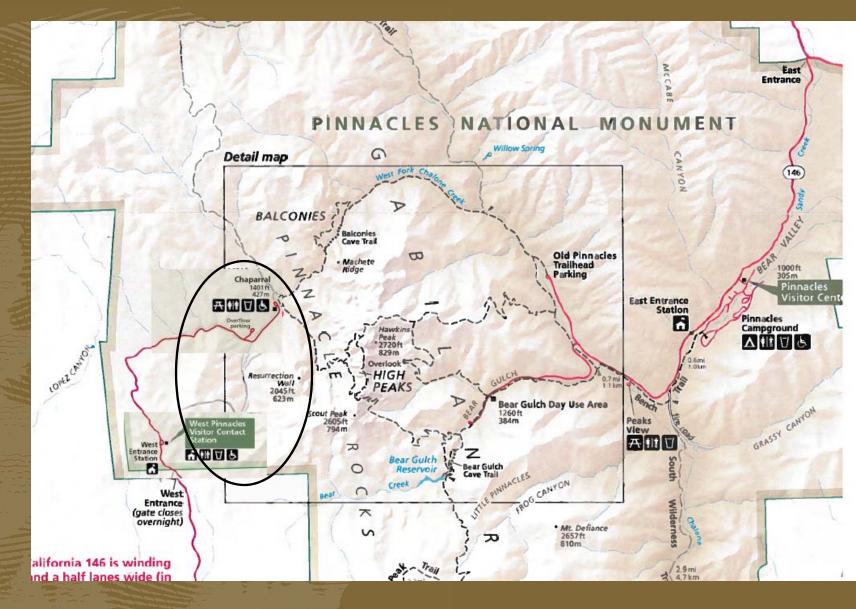


Proposed Action

Construct a new accessible trail from the West Side Visitor Contact Station (VCS)

Construct a new trail connecting the VCS to the trailheads at the Chaparral area

Provide interpretive and wayfinding signage

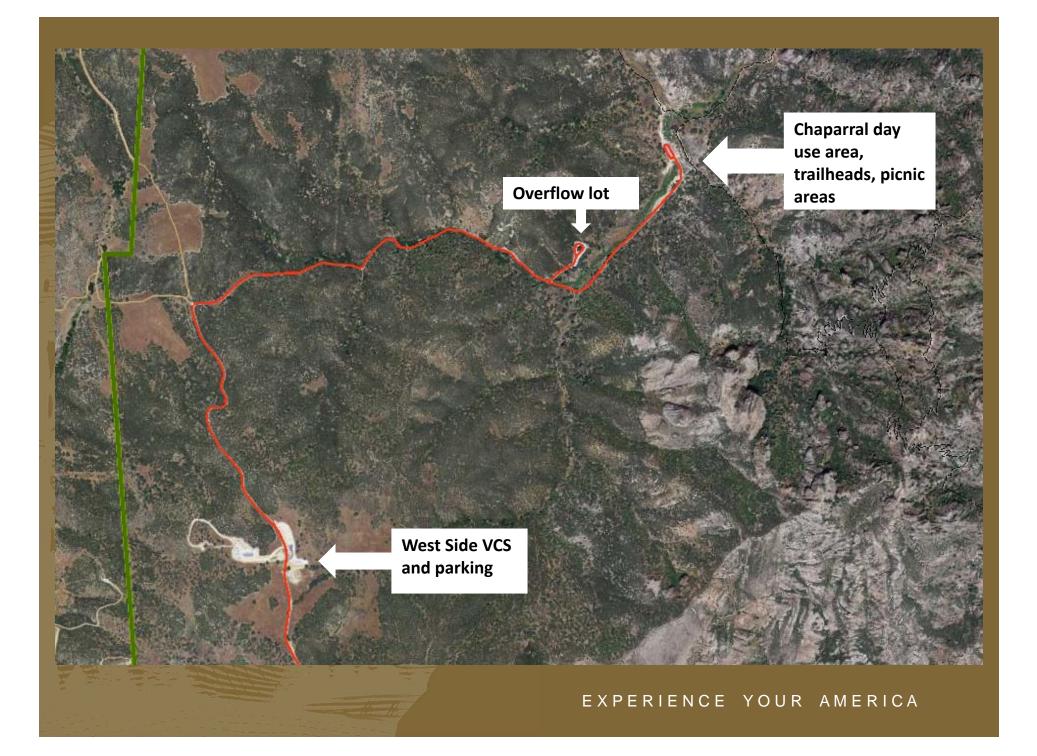


Why are these trails needed?

No existing trails at VCS
Resource damage
No trails from VCS to other west side trailheads, walking road is unsafe
Lack of accessible trails in park

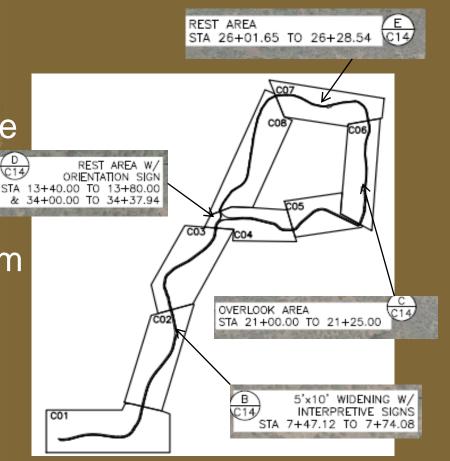


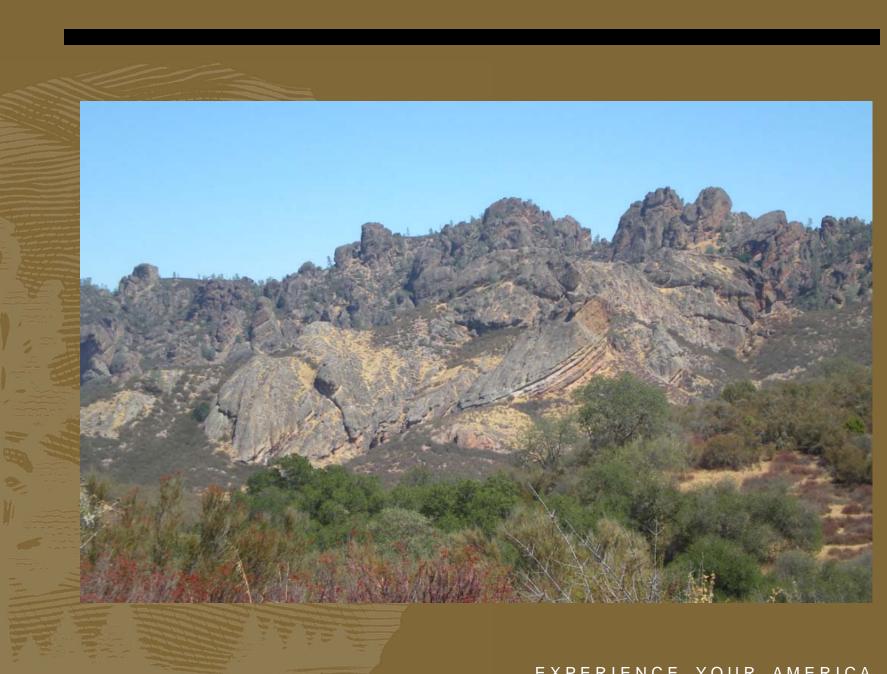




Preferred Accessible Trail

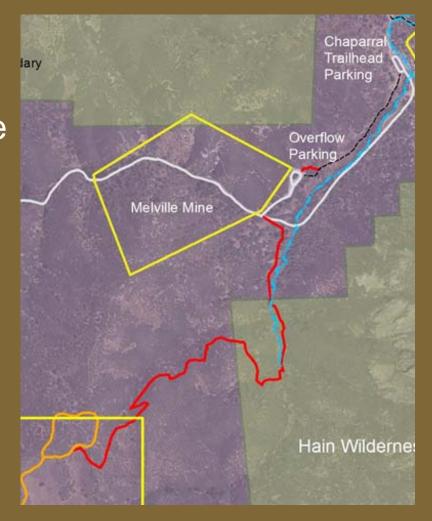
Lollipop alignment .25 mi long (1350 ft.) linear section, 5 feet wide .4 mi long (2050 feet) loop,5 feet wide to overlook, 3 feet wide from overlook to rest area Overlook, rest areas, interpretive waysides Restore existing social trails

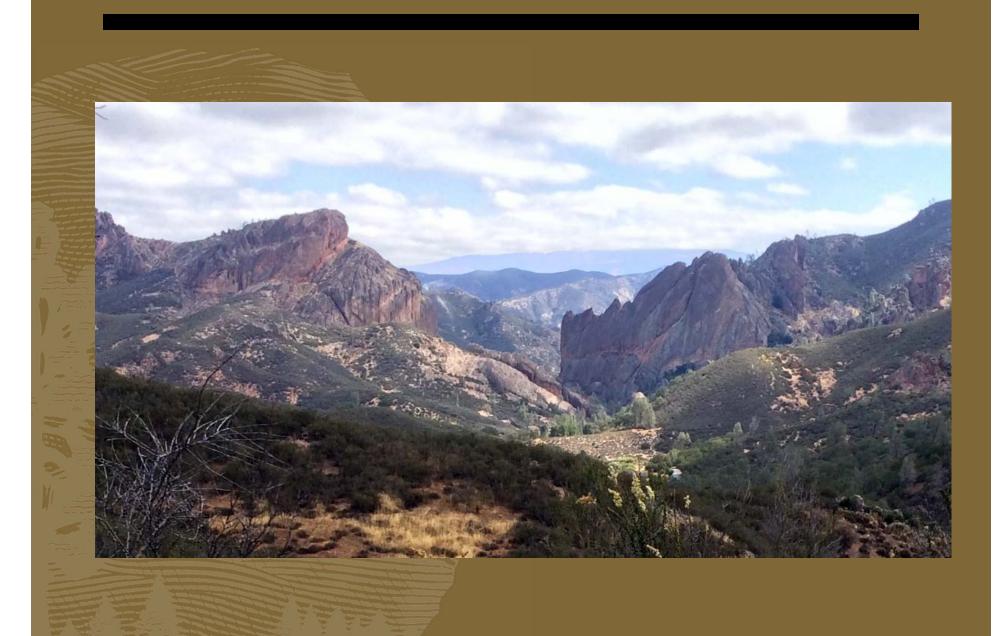


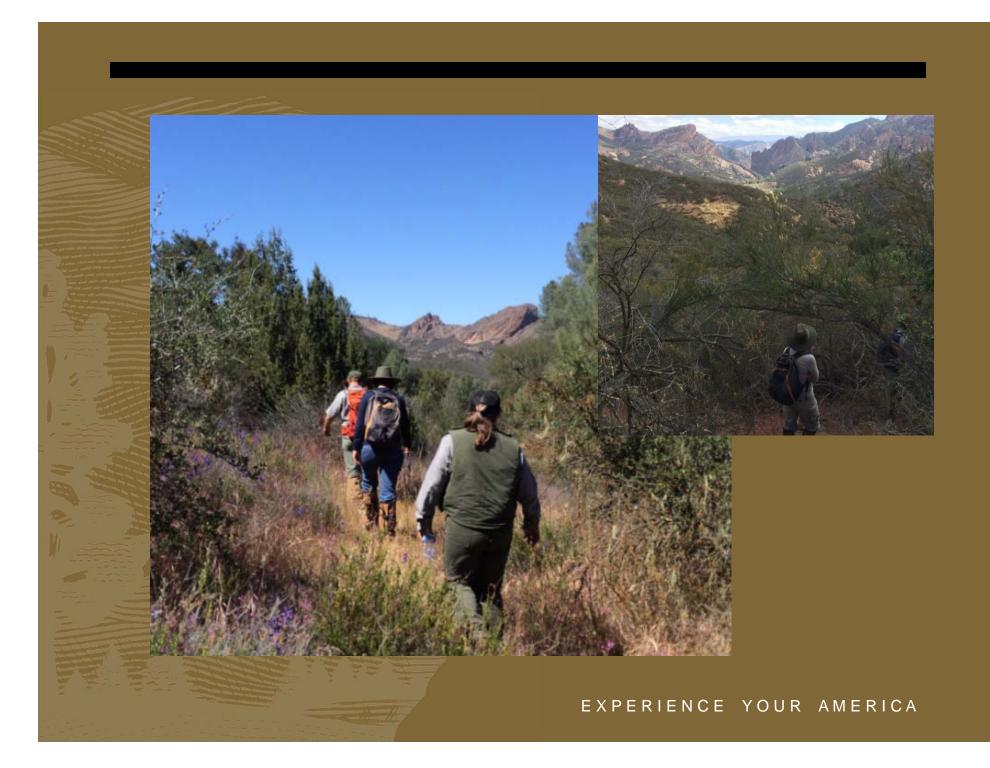


Preferred Connector Trail

Approximately 1 mile long, 3 feet wide 600 feet in elevation change with gradual grades From accessible trail to overflow parking lot, then connects to an existing trail to Chaparral and other trailheads Great views of views of rock formations and wildflowers







Other Alternatives Considered

Connector trail alignment on other side of Jawbone Canyon, outside of wilderness

No Action



Other Alternatives Dismissed

Improvements at Chaparral area

Two other connector trail alignments

Trails in other areas or a larger trail network

Rock stream crossings

Environmental Impacts

Geology
Vegetation
Wildlife
Cultural Resources
Wilderness
Visitor Resources and Access

Geology

Accessible Trail

Outsloped and retaining walls to reduce erosion

Preferred Connector

Connector mostly gradual grades with few short steep areas Switchbacks widely spaced and screened

Non-Wilderness Connector

Connector trail steep for most of trail

Numerous stacked switchbacks, exposed and hard to screen

Chance to shortcutting and erosion is great.

Many more check steps, retaining walls, rock work needed.

Vegetation

Impacts similar between 2 action alternatives Removal of approx. 4 acres of vegetation Species common in the park

















Wildlife

 Impacts similar between 2 action alts
 Listed park species: California condor, red-legged frog, and tiger salamander
 No habitat = no adverse effects







Cultural Resources

Accessible Trail

Overlook and portions of trail visible from the Lyons Homestead archeological historical district.

 Preferred Connector
 Connector along outer edge of an archeological site
 In proposed historical district

Non-Wilderness Connector

Connector outside area of cultural and archeological sensitivity

Wilderness

Accessible Trail Overlook and portions of trail visible from Wilderness

Preferred Connector Largely hidden from views in Wilderness 1500 feet of trail constructed within wilderness

Non-Wilderness Connector Nearly entire trail is visible from Wilderness Open and exposed, little opportunity to hide trail Impacts High Peaks integral vista

Visitor Resources and Access

All Alignments

Substantial benefits to visitors: accessible park experience, opportunities for interpretation/education and new visitor programs, improves visitor safety, provides a connection from VCS to other west side trails.

Minimal visitor impact during construction Some adverse impact to parking availability at VCS lot

Preferred Connector

Gradual decline through canyon Shaded in summer Protects views from Wilderness

Non-Wilderness Connector

- Consistently steep for most of trail, many switchbacks
- Exposed to summer sun
- Impacts views from Wilderness

Project Schedule

April 2016: Public review of EA Early May: review public comments May/June: Finding of No Significant Impact Fall 2016: Construction of accessible trail begins

Thank you for your participation!

Questions?

