

LEGEND

Property Line

Chamberlain Existing Trail Easement

Private Property

Military Installation - No Public Access

Existing Drainages

Natural Preservation Area Drainage Crossings (4)

Natural Preservation Area (66% of site / ~227 acres)

Scenic Views

Trail Node Connections (10)

Trailheads (2)

On-Site Parking (69-110 spots)

Off-Site Dispersed Access (2 points)

Bouldering Opportunity

Rock Climbing Opportunity

	Chamberlain Regional Trail (~3 miles)	Hiking	Biking	Horse	On-Leash Dogs	Accessible (2- 5% slope)
	Paved Accessible Loop (~.33 miles)					
	Soft Surface Accessible Loop (~1 mile)					
	Open Space Trails (~3 miles)					
	Fishers Canyon Trail (~1.6 miles) No dogs & subject to seasonal wildlife closures					

The map illustrates the Fishers Canyon Open Space project area, highlighting the preferred alternative trail master plan. Key features include:

- Trails:** Chamberlain Regional Trail (~3 miles), Paved Accessible Loop (~.33 miles), Soft Surface Accessible Loop (~1 mile), Open Space Trails (~3 miles), and Fishers Canyon Trail (~1.6 miles).
- Geography:** Fishers Canyon, Seymour Ridge, MacNeill Ridge, and The Legends Outcrop.
- Water Features:** North Fishers Canyon Tributary, Sleeping Bear Creek, Middle Tributary, South Tributary, and Water Tank Tributary.
- Landmarks:** Pike National Forest, Cheyenne Mountain State Park, Cheyenne Mountain Propagation Antenna Farm, CSU Tank, and Broadmoor Resort Gated Community (BRC).
- Trailheads (TH) and Parking (P):** Two trailheads and several parking areas are marked throughout the site.
- Trail Node Connections:** Ten connection points are indicated along the trails.
- Other Features:** Scenic views, bouldering opportunities, rock climbing areas, and drainage crossings are also shown.

FISHERS CANYON OPEN SPACE

Trail Master Plan Preferred Alternative

Total Approximate Trail Mileage = 9 to 10 miles

City of Colorado Springs
Parks, Recreation & Cultural Services
Consultant Team: Studio Campo, GEI, Atkins
June 24, 2025

250 500 750 1,000 ft

SCALE: 1"=250'