



Trail Uses



Bicycling



Dogs



Equestrian



Hiking



No Motorized Vehicles

Hazards and Obstructions



**Ruts
4 in.**

Oak Tree Trail

Pleasanton Ridge

Trail Length 1.5 mi (2.3 km)

Network trail

If you are rushed for time but would like to take a hike then this trail is for you. Close to the freeway, it is a simple to get to. You will enjoy some steep trails and energetic wildlife including snakes, birds, and ground squirrels.

Cumulative Gain 600ft (183 m)
Elevation Change Loss 109 ft (33 m)



Typical Grade is 9.2%

19% of the trail is between 14% and 19%
0 ft (0 m) is between 20% and 19%
8% grade is a standard ramp.



Typical Cross Slope is 7.4%

12% of the trail is between 12% and 50%
300 ft (91 m) is between 16% and 50%



Typical Tread Width is 142 in (360 cm)

Tread Width ranges from 106 in (269 cm) to 229 in (582 cm)
Minimum Clearance 73 in (185 cm)



Trail Surface is Soil

90% of the trail is Firm or better
791 ft (241 m) of the trail is Soft or worse

Trailhead Location

This trail starts above the parking lot and the picnic area which are located off Foothill Road.



Trail Access Information

Warning: Trail conditions may have changed since this trail was assessed. Temporary obstructions (e.g., fallen trees or landslides) may not have been mapped. Maximum grades and cross slopes may vary.

Obstructions less than 2.0 in (5.0 cm) or outside the tread area 12.0 in (3 m) wide by 12.0 in (3 m) high were not measured. Minimum clearance boundaries were at least 20 in (50 cm) high.

This report has been generated by TrailWare which has been created by Beneficial Designs, Inc.

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300 ft (91 m) is 16% to 50%



Typical Tread Width

142 in (360 cm)

Minimum 106 in (269 cm)

Maximum 229 in (582 cm)

Minimum Clearance 73 in (185 cm)



Soil

90% is Firm or better

791 ft (241 m) is Soft or worse



Ruts 4 in.



Trail Access
Information



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Aug 26, 05

Oak Tree Trail
Pleasanton Ridge
Trail Access Information Summary
Trail Length 1.5 mi (2.3 km)
Network trail

First Segment Assessed Aug 16, 05
Last Segment Assessed Aug 16, 05

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Cumulative Elevation Change

Gain 600 ft (183 m)

Loss 109 ft (33 m)

Typical Grade is 9.2%

19% of the trail is between 14% and 19%

0 ft (0 m) is between 20% and 19%

8% grade is a standard ramp.

Locations and lengths can be found on the Maximum Grade Table Reports

Typical Cross Slope is 7.4%

12% of the trail is between 12% and 50%

300 ft (91 m) is between 16% and 50%

Locations and lengths can be found on the Maximum X-Slope Table Reports

Typical Tread Width is 142 in (360 cm)

Tread Width ranges from 106 in (269 cm) to 229 in (582 cm)

Minimum Clearance Width is 73 in (185 cm)

Locations and lengths can be found on the Minimum Tread Width Table and Minimum Clearance Width Reports

Trail Surface is Soil

90% of the trail is Firm or better

791 ft (241 m) of the trail is Soft or worse

Length of trail can be found on the Surface Type Table and Surface Category Table Reports.

Obstructions

Ruts 4 in.

Locations and lengths can be found on the Minimum Vertical and Maximum Tread Obstructions Reports

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