



### Trail Uses



Hiking



No Dogs



No Equestrians



No Bikes

### Hazards and Obstructions



Stairs  
8 in.



Roots  
16 in.



Rocks  
9 in.

# Huckleberry Path

Huckleberry Botanic

## Trail Length 1.1 mi (1.7 km)

### Network trail

This is a great trail to take when looking for native plants. Here you will see native plants that are not found anywhere else in the East Bay. You will enjoy a large variety of trees and plants, as well as a technical hike with a few steep grades and a narrow path.

Cumulative Gain 157 ft (48 m)

Elevation Change Loss 277 ft (84 m)



### Typical Grade is 7.8%

20% of the trail is between 14% and 41%  
431 ft (131 m) is between 20% and 41%  
8% grade is a standard ramp.



### Typical Cross Slope is 4.3%

16% of the trail is between 8% and 19%  
421 ft (128 m) is between 12% and 19%



### Typical Tread Width is 30 in (76 cm)

Tread Width ranges from 16 in (41 cm) to 59 in (150 cm)  
Minimum Clearance 6 in (17 cm)



### Trail Surface is Soil

100% of the trail is Firm or better  
0 ft (0 m) of the trail is Hard or better

### Trailhead Location

This trail begins off Skyline Blvd, close to Sibley Volcanic Regional Preserve.



### 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 or outside the tread area wide by highway are not measured. Minimum clearance boundaries were at least high.

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

# Huckleberry Path

Length 1.1 mi (1.7 km)

Network trail



Hiking



No Dogs



No Equestrians



Typical Grade 7.8%

20% of the trail is

14% to 41%

431 ft (131 m) is 20% to 41%  
8% grade is a standard ramp.



Typical Cross Slope 4.3%

16% of the trail is

8% to 19%

421 ft (128 m) is 12% to 19%



Typical Tread Width

30 in (76 cm)

Minimum 16 in (41 cm)

Maximum 59 in (150 cm)

Minimum Clearance 6 in (17 cm)



Soil

100% is Firm or better

0 ft (0 m) is Hard or better



Stairs 8 in.



Roots 16 in.



Rocks 9 in.



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.

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Aug 26, 05

**Huckleberry Path**  
**Huckleberry Botanic**  
**Trail Access Information Summary**  
**Trail Length 1.1 mi (1.7 km)**  
**Network trail**

First Segment Assessed  
Last Segment Assessed

page 1  
Aug 24, 05  
Aug 24, 05

**Cumulative Elevation Change**

Gain 157 ft (48 m)

Loss 277 ft (84 m)

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**Typical Grade is 7.8%**

20% of the trail is between 14% and 41%

431 ft (131 m) is between 20% and 41%

8% grade is a standard ramp.

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

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**Typical Cross Slope is 4.3%**

16% of the trail is between 8% and 19%

421 ft (128 m) is between 12% and 19%

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

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**Typical Tread Width is 30 in (76 cm)**

Tread Width ranges from 16 in (41 cm) to 59 in (150 cm)

**Minimum Clearance Width is 6 in (17 cm)**

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

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**Trail Surface is Soil**

100% of the trail is Firm or better

0 ft (0 m) of the trail is Hard or better

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

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**Obstructions**

Minimum Vertical Obstruction is 63 in (160 cm)

Stairs 8 in.

Roots 16 in.

Rocks 9 in.

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

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**Trail Uses**

Hiking

No Dogs

No Equestrians

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Warning: Trail conditions may have changed since this trail was assessed. Temporary obstructions (e.g., fallen trees or land slides) may not have been mapped. Maximum grades and cross slopes may vary. Obstructions less than or outside of the tread area, widely high, were not measured. Minimum clearance boundaries were at least high.