

Trail Uses



No Bikes



Dogs



Equestrian



Hiking



No Motorized Vehicles

Hazards and Obstructions



Noxious Plants 48 inches

Towhee Trail

Anthony Chabot

Trail Length 1.0 mi (1.7 km)

N etwork trail

If you happen to be camping in the Anthony C habot park and would like a nice peaceful trail to hike then this is the trail for you. While hiking a long behind the campsites you will run in to friendly turkeys, and birds, and see beautiful views of the surrounding hills.

Cumulative Gain 255ft (78 m) Elevation Change Loss 284 ft (87 m)



Typical Grade is 10.0%

24% of the trail is between 16% and 28% 0 ft (0 m) is between 30% and 28% 8% grade is a standard ramp.



Typical Cross Slope is 5.4%

6% of the trail is between 12% and 20% 58 ft (18 m) is between 16% and 20%

Minimum Clearance 44 in (111 cm)



Typical Tread Width is 53 in (135 cm)
Tread Width ranges from 32 in (81 cm) to 156 in (396 cm)



Trail Surface is Soil

74% of the trail is Firm or better 1394 ft (425 m) of the trail is Soft or worse

Trailhe ad Location

This trail be gins along Marciel road among the campsites, after passing through the kiosk, on your right hand side.



Trail Access Information Warring Trailconditions may have changed since this trail was assessed Temporary obstructions (e.g. fallentrees or land slides) may not have been mapped Maximum grades and cross slopes may vary.

Obstructions besithen 6.0 in (15 cm) or outside the tread area 60 in (1.5 m) wide by 96 in (24 m) high wild end measured. Minimum characterische were at beat 60 in (15 cm) high.

This report has been generated by TiailWarew hich has been created by Beneficial Designs, Inc.

Towhee Trail

Length 1.0 mi (1.7 km)

Network trail



No Bikes



Dogs



Equestrian



Typical Grade 10.0%

24% of the trail is 16% to 28%

0 ft (0 m) is 30% to 28% 8% grade is a standard ramp.



Typical Cross Slope 5.4%

6% of the trail is 12% to 20%

58 ft (18 m) is 16% to 20%



Typical Tread Width 53 in (135 cm)

Minimum 32 in (81 cm)
Maximum 156 in (396 cm)

Min im um Clearance 44 in (111 cm)



Soil

74% is Firm or better

1394ft (425 m) is Softor worse



Noxious Plants 48 inche



Trail Access Information



Warring: Trail conditions may have changed since thistrail wasassessed. Temporary dostructions(e.g. fallen trees or land slides) may not have been mapped. Maximum grades and crossslopes may vary.

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

Aug 26, 05

Towhee Trail

Anthony Chabot

Trail Access Information Summary

Trail Length 1.0 mi (1.7 km)

Network trail

Cumulative Bevation Change

Gain 255 ft (78 m) Loss 284 ft (87 m)

Typical Grade is 10.0%

24% of the trail is between 16% and 28%

0 ft (0 m) is between 30% and 28%

8% grade is a standard ramp.

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

Typical Cross Slope is 5.4%

6% of the trail is between 1 2% and 20%

58 ft (18 m) is between 16% and 20%

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

Typical Tread Width is 53 in (135 cm)

Tread Width ranges from 32 in (81 cm) to 156 in (396 cm)

Minimum Clearance Width is 44 in (111 cm)

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

Trail Surface is Soil

74% of the trail is Firm or better

1394 ft (425 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

Noxious Plants 48 inches

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

Trail Uses

No Bikes

Dogs

Equestrian

Warring Trailconditions may have changed since this trail will as assessed Temporary obstructions (e.g. fallentness or land sides) may not have been mapped. Maximum grades and cross slopes may ivary. Obstructions besithan 6.0 in (1.5 m) or outside of the tread area 60 in (1.5 m) will be by 96 in (2.4 m) high will be renot measured. Minimum clearance boundaries will be related as 16.0 in (1.5 m) high.

page 1

Aug 12,05

Aug 12,05

First Segment As sessed

Last Segment Assessed