

# Detailed Fairfax-Marshall Wall Loop Route Description\*\*

**Distance: 60 mi**

**Profile: 3,100 ft climbing and 3,070 ft descending**

Start at Albertson's parking lot in Fairfax (720 Center Blvd).

Take R out of lot onto **Center Blvd**. Continue on Center Blvd.

L on **Azalea Ave**.

R on **Scenic Rd**.

R on **Manor Rd**.

L on **Olema Rd**. Stay on Olema Rd. to the end.

L on **Sir Francis Drake Blvd**. Stay on Sir Francis Drake Blvd and climb Whites Hill and descend to San Geronimo.

R on **Nicasio Valley Rd**. and go 3.8 miles, climbing 180' and descending 260'  
to Lucas Valley Rd & Nicasio Valley Rd (170').

Continue on **Nicasio Valley Rd** for 2 miles to the town of Nicasio.

## REGROUP in Nicasio. (bathroom, store)

Continue on **Nicasio Valley Rd** & Pt Reyes-Petaluma Rd (120').

Go R onto **Pt Reyes-Petaluma Rd**

and go 4.2 miles

L onto **Hicks Valley Rd**

and go 2.7 miles, climbing 170' and descending 160'  
to Hicks Valley Rd & Marshall-Petaluma Rd (340').

L onto **Marshall-Petaluma Rd -- QUICK REGROUP!!**

and go 10.9 miles, climbing 550' and descending 820'  
to CA Hwy 1 & Marshall-Petaluma Rd (30'). -- **QUICK REGROUP!!**

L on **CA Hwy 1** and head south for 9 miles.

L on **Pt. Reyes-Petaluma Rd**. -- **QUICK REGROUP!!**

Continue for about 3 miles and cross bridge.

Stay L on **Pt Reyes-Petaluma Rd**

and go 3 miles, climbing 130' and descending 30'  
to Nicasio Valley Rd & Pt Reyes-Petaluma Rd (120').

R onto **Nicasio Valley Rd**

and go 3.8 miles, climbing 110' and descending 60'  
to Lucas Valley Rd & Nicasio Valley Rd (170').

Continue on **Nicasio Valley Rd**

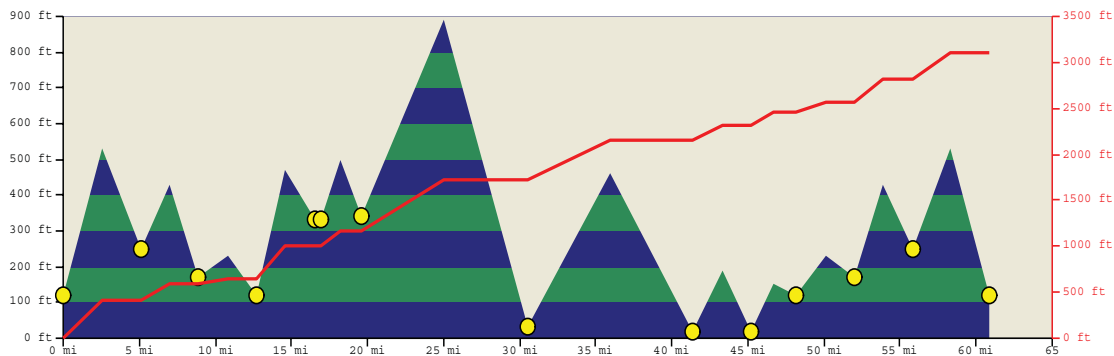
and go 3.8 miles, climbing 260' and descending 180'  
to Nicasio Valley Rd & Sir Francis Drake Blvd (250').

L onto **Sir Francis Drake Blvd**

and go 5.1 miles, climbing 280' and descending 410'

ending at Fairfax (120'). *Can stay on Sir Francis Drake or head through the neighborhoods like the start. (At the bottom of the descent, take a R on Olema Rd. and wind your way to Center Rd. Reverse directions from start.)*

## Finish!



Distance: 60.9 miles Climb: 3,100 ft Descent: 3,060 ft  
(data exact at nodes, interpolated elsewhere)

Accumulated feet climbed

\*\*Route description and profile provided by www.Klimb.org.