

Bus 625 Random Hills - Pender Dr

[Go to website](#)

Direction

Pender Dr and Fairfax Co Housing — Monument DR Transit Center BAY D

11 stops

[Open route schedule](#)

Pender Dr and Fairfax Co Housing

OPP 3957 Pender Dr

Fairfax Ridge Dr and Aristotle Dr

11355 Fairfax Ridge Dr

Fairfax Ridge Dr and Aristotle Dr

Waples Mill Rd and Pender Dr

Waples Mill RD @ Route 50

Random Hills Rd and Ridge Top Rd

Random Hills Rd and Grey Finch Dr

Random Hills Rr and Summit Corner Dr

Monument DR Transit Center BAY D

Route schedule

Pender Dr and Fairfax Co Housing — Monument DR Transit Center BAY D

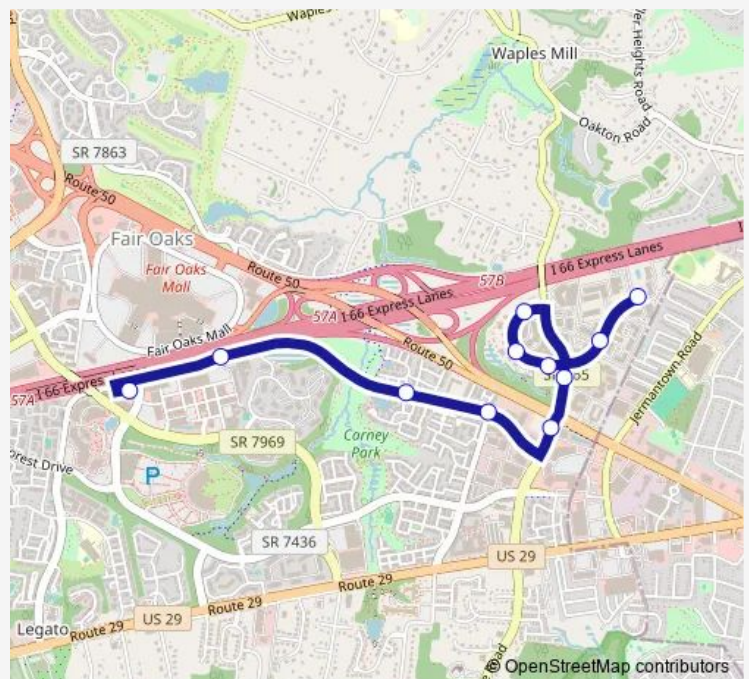
Monday	06:11-18:41
Tuesday	06:11-18:41
Wednesday	06:11-18:41
Thursday	06:11-18:41
Friday	06:11-18:41
Saturday	—
Sunday	—

Route info

Direction: Pender Dr and Fairfax Co Housing

Stops: 11

Trip Duration: 0 hour 11 min



625 — Random Hills - Pender Dr

Direction

Monument DR Transit Center BAY D — Pender Dr and Fairfax Co Housing

11 stops

[Open route schedule](#)

Monument DR Transit Center BAY D

Random Hills Rd and Summit Corner Dr

Random Hills Rd and Grey Finch Dr

Random Hills Rd and Ridge Top Rd

Waples Mill Rd and Route 50

Waples Mill Rd and Pender Dr

Fairfax Ridge Dr and Aristotle Dr

11355 Fairfax Ridge Dr

Fairfax Ridge Dr and Aristotle Dr

3957 Pender Dr

Pender Dr and Fairfax Co Housing

Route schedule

Monument DR Transit Center BAY D — Pender Dr and Fairfax Co Housing

Monday 06:00-18:30

Tuesday 06:00-18:30

Wednesday 06:00-18:30

Thursday 06:00-18:30

Friday 06:00-18:30

Saturday —

Sunday —

Route info

Direction: Monument DR Transit Center BAY D

Stops: 11

Trip Duration: 0 hour 10 min

625 Bus time schedules and route maps are available in an offline PDF at busmaps.com. Use the busmaps.com website to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in Fairfax

The schedule is provided in the local timezone. Times with "(+1)" indicate departures on the next day.

PDF file created on 2025-01-16

2024 BusMaps.com - All Rights Reserved