



## Bus 62 Murray Blvd

[Go to website](#)

**Direction**  
 Washington Square Transit Center — Sunset Transit Center

58 stops

[Open route schedule](#)

- Washington Square Transit Center
- 9000 Block SW Washington Square Rd
- SW Scholls Ferry & Progress Park & Ride
- SW Scholls Ferry & Cascade
- SW Scholls Ferry & Nimbus
- SW Scholls Ferry & Springwood
- SW Scholls Ferry & Conestoga
- SW Scholls Ferry & Boones Bend Dr
- SW Scholls Ferry & 125th
- SW Scholls Ferry & 130th
- SW Scholls Ferry & 135th
- SW Scholls Ferry & Davies
- SW Scholls Ferry & Murray
- SW Murray & Teal Blvd
- SW Murray & Osprey Dr
- SW Murray & Weir Rd
- SW Murray & Brockman
- SW Murray & Maverick Ter
- SW Murray & Sexton Mtn Dr
- SW Murray & Hargis
- SW Murray & Hart

### Route schedule

Washington Square Transit Center — Sunset Transit Center

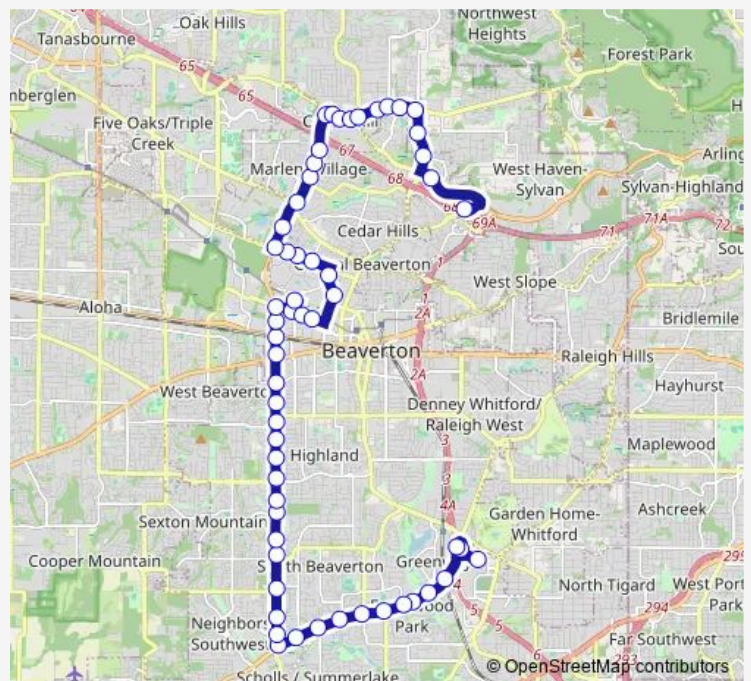
Monday	05:18-22:18
Tuesday	05:18-22:18
Wednesday	05:18-22:18
Thursday	05:18-22:18
Friday	05:18-22:18
Saturday	06:33-22:18
Sunday	06:33-22:18

### Route info

Direction: Washington Square Transit Center

Stops: 58

Trip Duration: 0 hour 56 min



62 — Murray Blvd

SW Murray & Barlow

SW Murray & 22nd

SW Murray & Allen

SW Murray & Bonnie Brae

SW Murray & 6th

SW Murray & Farmington

SW Murray & Tualatin Valley Hwy

3900 Block SW Murray

SW Murray & Millikan Way

14100 Block SW Millikan

Millikan Way MAX Station/Park and Ride

13900 Block SW Millikan

13500 Block SW Millikan

SW Hocken & Cedar Hills Xing Entrance

2800 Block SW Hocken

SW Jenkins & Ecole

SW Jenkins & Briggs

SW Jenkins & Meridian

SW Jenkins & Murray

SW Murray & Nike

SW Murray & Walker

SW Murray & Butner

SW Murray & Linda

SW Murray & NW Milburn

NW Murray & Science Park Dr

NW Cornell & Dale

13000 Block NW Cornell

NW Cornell & Barnes

NW Cornell & Saltzman

12200 Block NW Cornell

NW Cornell & 119th

NW Cornell & 118th

NW Cornell & Cedar Hills Blvd

NW Cedar Hills & Leahy

SW Cedar Hills & Celeste

SW Barnes & Cedar Hills Blvd

Sunset Transit Center

## Direction

Sunset Transit Center — Washington Square Transit Center

55 stops

[Open route schedule](#)

Sunset Transit Center

SW Barnes & Cedar Hills Blvd

SW Cedar Hills & Celeste

NW Cedar Hills & Leahy

NW Cornell & 113th

NW Cornell & 118th

NW Cornell & 119th

NW Cornell & 123rd

NW Cornell & Saltzman

12900 Block NW Cornell

NW Cornell & Dale

NW Murray & Science Park Dr

NW Murray & Milburn

SW Murray & Linda

SW Murray & Butner

SW Murray & Walker

SW Murray & Nike

Jenkins & Bardeen

SW Jenkins & Karl Braun

SW Jenkins & Ecole

SW Jenkins & Hocken

SW Hocken & Cedar Hills Xing Entrance

SW Hocken & Millikan

13500 Block SW Millikan

## Route schedule

Sunset Transit Center — Washington Square Transit Center

Monday 05:25-22:30

Tuesday 05:25-22:30

Wednesday 05:25-22:30

Thursday 05:25-22:30

Friday 05:25-22:30

Saturday 06:17-22:27

Sunday 06:17-22:27

## Route info

Direction: Sunset Transit Center

Stops: 55

Trip Duration: 0 hour 56 min

13900 Block SW Millikan

Millikan Way MAX Station/Park and Ride

3600 Block SW Murray

SW Murray & Saturn

SW Murray & Tualatin Valley Hwy

SW Murray & Farmington

5300 Block SW Murray

SW Murray & Bonnie Brae

SW Murray & Allen

SW Murray & Davis

SW Murray & Kilchis

SW Murray & Barlow

SW Murray & Hart

SW Murray & Hargis

SW Murray & Sexton Mtn Dr

SW Murray & Maverick Ter

SW Murray & Beard

SW Murray & Weir Rd

SW Murray & Osprey Dr

SW Murray & Teal Blvd

SW Scholls Ferry & Murray

SW Scholls Ferry & Davies

SW Scholls Ferry & 135th

SW Scholls Ferry & 130th

SW Scholls Ferry & North Dakota

SW Scholls Ferry & 121st

SW Scholls Ferry & Conestoga

SW Scholls Ferry & Springwood

SW Scholls Ferry & Nimbus

9000 Block SW Washington Square Rd

Washington Square Transit Center

62 Bus time schedules and route maps are available in an offline PDF at [busmaps.com](https://busmaps.com). Use the [busmaps.com](https://busmaps.com) website to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in Portland

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

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