

take me to the river

# TROUT ROUTE

floatin' in the water



# SANDY RIVER RECREATION SHUTTLE

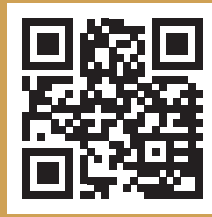
Connecting you to Troutdale and The Sandy

Saturdays & Sundays at  
Columbia Gorge Outlets

(Including Fourth of July and Labor Day)  
May 23 2026 - September 7 2026

## Tickets & Pricing

To purchase tickets,  
scan the QR code or visit  
[www.floatthesandy.com](http://www.floatthesandy.com)



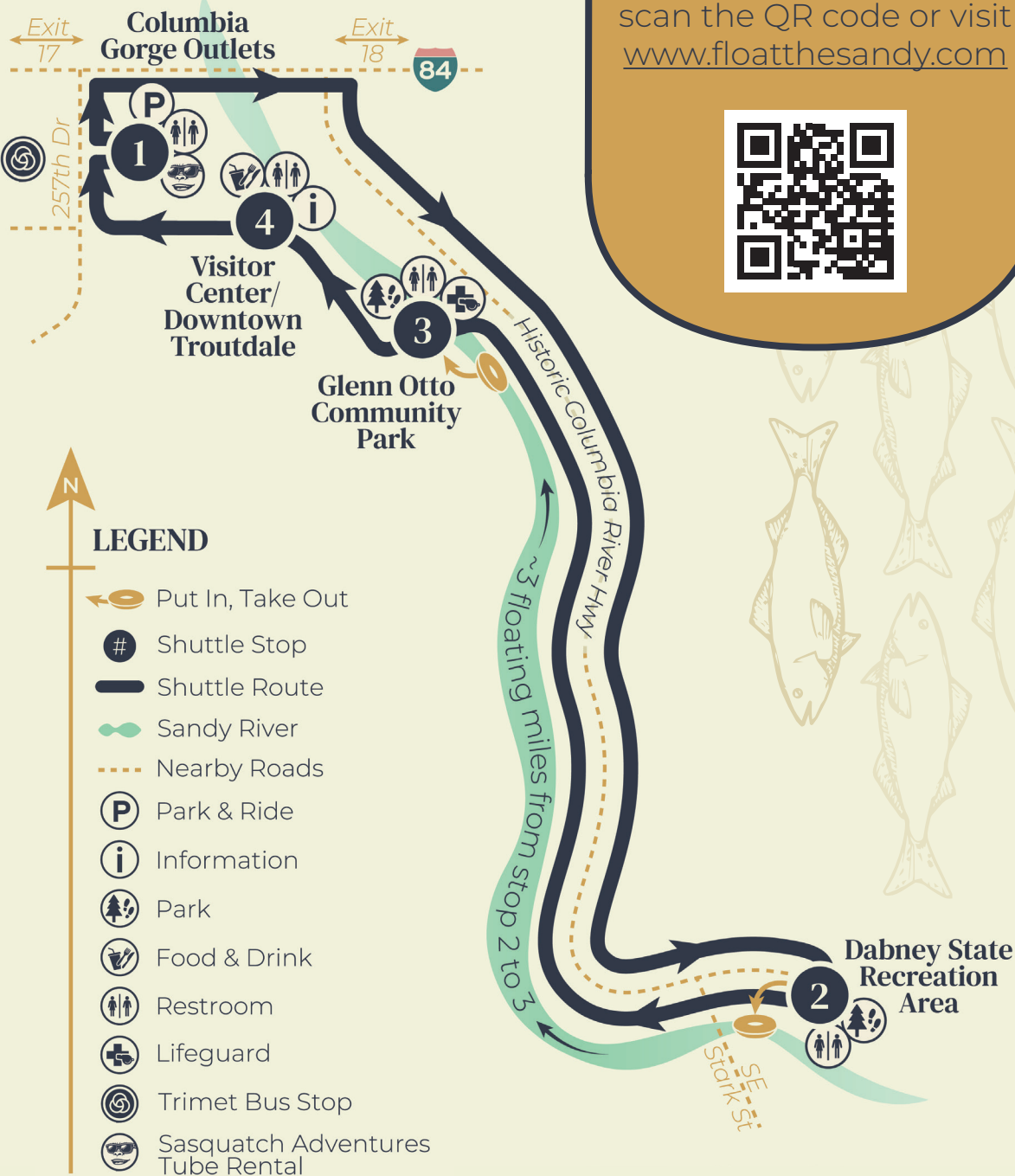
## How to float with the TROUT ROUTE

- Park for free** at the Columbia Gorge Outlets.
- Grab your gear** — Find **Sasquatch Adventures** to rent a tube and a life jacket to start your adventure!
- Ride the shuttle** to Dabney State Recreation Area.
- Enjoy your float** down the Sandy River (up to 3 hour float).
- Exit river** to the left once you see the green bridge, then hop back on the shuttle to return.



## BEYOND the Trout Route

- Downtown Troutdale**
  - Shopping & galleries
  - Dining, drinks & food carts
  - Strolling historic Main Street
- Dabney State Recreation Area**
  - Disc golf
  - River access & open space
- Glenn Otto Community Park**
  - Picnic areas
  - Swimming & river access
  - Relax before riding back



### LEGEND

- Put In, Take Out
- Shuttle Stop
- Shuttle Route
- Sandy River
- Nearby Roads
- Park & Ride
- Information
- Park
- Food & Drink
- Restroom
- Lifeguard
- Trimet Bus Stop
- Sasquatch Adventures Tube Rental

SHUTTLE STOP		SHUTTLE DEPARTURE TIMES							
1	Columbia Gorge Outlets	11:30 AM	12:30 PM	1:30 PM	2:30 PM	3:30 PM	4:30PM*	5:30 PM	6:30 PM
2	Dabney State Recreation Area	11:45 AM	12:45 PM	1:45 PM	2:45 PM	3:45 PM	4:45 PM	5:45 PM	6:45 PM
3	Glenn Otto Community Park	12:10 PM	1:10 PM	2:10 PM	3:10 PM	4:10 PM	5:10 PM	6:10 PM	7:10 PM
4	Visitor Center	12:25 PM	1:25 PM	2:25 PM	3:25 PM	4:25 PM	5:25 PM	6:25 PM	7:25 PM
1	Columbia Gorge Outlets (Arrival Time)	12:30 PM	1:30 PM	2:30 PM	3:30 PM	4:30 PM*	5:30 PM	6:30 PM	7:30 PM

\*Note: the last tube rental run is at 4:30 PM

A clean, safe river means more great days on the water — for everyone.

Brought to you by:



This project funded in part by a grant from:

