

RESIDENTS OF PHILLIPS WEST WANT

FOOD ACCESS



“ I commute from another neighborhood to work in Phillips West. I often pick up **groceries** or **food** on my way home, but there are few places to do that in Phillips West itself. I would support businesses closer to my place of work if they existed in Phillips West. ”

Other Upcoming Events and Ways to Connect

Thursday, April 7th: PWNO Community Meeting

6:00- 7:30 PM, virtual (see online calendar for meeting access)

Tuesday, April 12th: Safety Committee - Improving Neighborhood Lighting!

6:30 - 7:30 PM, virtual (see online calendar for meeting access)

Not sure where to start? We'd love to talk to you about it! Reach out to us via any of these contact channels.

Phillips West neighborhood priority 2/4: Food Access

Did you know we have a community garden in Phillips West? Help us re-cultivate the land on the corner of 28th & Portland and grow food for our neighbors!

Want to get involved in addressing food access in Phillips West?

1. **Join our community garden team:** Be part of an eager and growing team of neighbors planning for the spring garden season. Our planning team meets weekends at the garden! Check out our community calendar for more information and sign up for the garden team email list by contacting us at info@phillipswest.org
2. **Stay in the loop about garden work days:** Want to avoid the planning and just get your hands in the dirt? Our garden team will start to host work days later this spring. Work day schedules will be shared via our newsletter, website, social media, and via the bulletin board located at the garden.
3. **Help us build a Phillips West foraging map:** Edible foods are growing all around us! Some Phillips West residents are starting new project to map neighborhood foraging locations. Contact us if you are interested in participating.

website: phillipswest.org

email: info@phillipswest.org

call/text (English): 612-642-1487

call/text (Spanish): 612-208-6250

social media: @PWNOmpls



PHILLIPS WEST
NEIGHBORHOOD ORGANIZATION