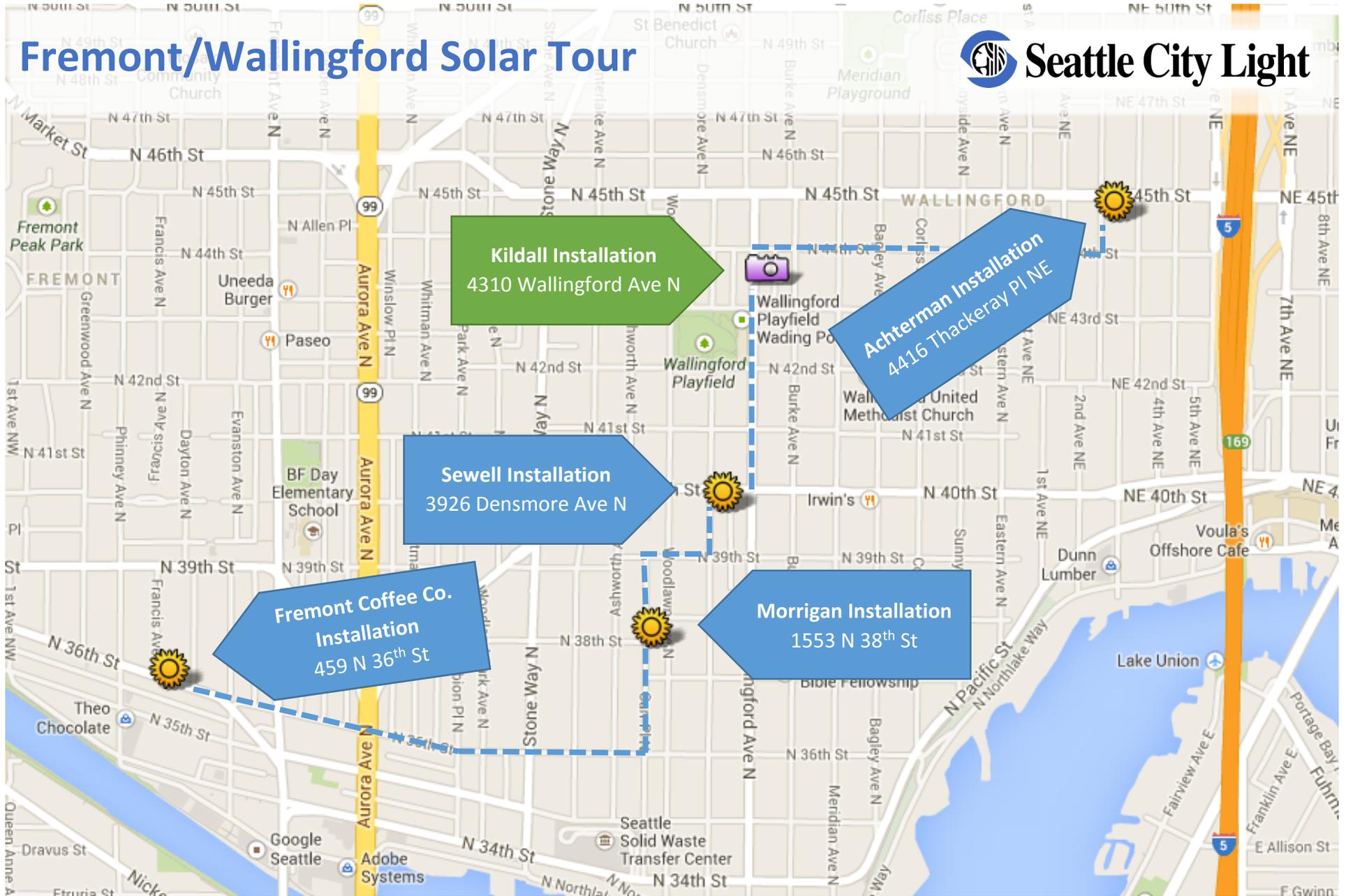


Fremont/Wallingford Solar Tour



STOP & CHAT
SITE

PASS BY ONLY
SITE

The Seattle Solar Tour is on Saturday, 9/21 from 11:00AM-2:00PM. The tour is self-led. You are welcome to chat with the homeowners at blue-tagged homes. Green-tagged homes are for looking only. Enjoy the tour!

Fremont/Wallingford Solar Tour

Have you ever had a solar-powered cup of coffee? Start your morning with a hot beverage from Fremont Coffee Company—they're offering a 25% discount for tour participants, and a free tour of the solar hot water and electric systems that power their business. Next, ride your caffeine buzz past the Fremont Troll and over to Wallingford, where a host of solar homeowners are eager to show off their solar systems. Weather permitting, this 2 mile route is great for a walk, jog, or bike ride!

❖ FREMONT COFFEE CO. INSTALLATION – 459 N 36th St

Lucky you—there is solar hot water, electricity and coffee at this stop! **Stop by Fremont Coffee Company and show your Solar Tour map for 25% off your order!** Chris Webb will be on hand to show off the 100 tube solar hot water system installed by Sunergy Systems and the solar PV system installed by Artisan Electric. Head around to the back seating area to view the systems.

❖ MORRIGAN INSTALLATION – 1553 N 38th St

McKenna Morrigan's 2.64 kW solar PV system is installed on a standing seam metal roof. The system includes panels from Bellingham-based Itek Energy and Enphase micro-inverters. The Enphase monitoring system makes it easy to track system performance on the web. Ask for a demo!

❖ SEWELL INSTALLATION – 3926 Densmore Ave N

Linda Sewell's 3.4 kW system uses 17 panels and an inverter from Marysville-based Silicon Energy. The system was installed by Puget Sound Solar. Linda monitors performance with the EnergyMinder app provided by eGauge. Installed this August, the system has offset all residential consumption thus far.

❖ KILDALL INSTALLATION – 4310 Wallingford Ave N

Kristin Kildall's Wallingford home features both solar electricity and solar hot water. The systems are best seen from the alley, which can be accessed between Wallingford Ave and Burke off of N 43rd Street. *[Please note: this is a pass-by only site.]*

❖ ACHTERMAN INSTALLATION – 4416 Thackeray Pl NE

Peg Achterman's 100 year old home features a new 3.8 kW solar PV system from Bellingham-based Itek Energy. The system was installed this year by Puget Sound Solar. The system's Enphase micro-inverters monitor real-time power production, and Peg has monitoring printouts available for viewing.