

# SEATTLE GREEN INFRASTRUCTURE INNOVATION

## CASE STUDY SERIES

## Beth Shalom Congregation

2015

6800 38th Ave NE in Northeast Seattle



## PERFORMANCE SNAPSHOT

- This *Rainwise* installation includes one 205-gallon and five 530-gallon cisterns in addition to a rain garden, which together manage 5896 square feet of roof surface.
- The rain garden is prominently sited in front of the synagogue at a bus stop and across from a library to raise community awareness

## GREEN INFRASTRUCTURE TECHNOLOGY TYPES



## INNOVATION HIGHLIGHTS



After hearing about the success of other church *RainWise* installations, the congregation and its leadership really embraced *RainWise*. By siting the rain garden in a prominent location, they wished to express to the neighborhood their concern for the environment.





## PROJECT DETAILS

IMPERVIOUS SURFACE MANAGED	8,504 sq. ft., 0.2 acres
DRIVER	Managing stormwater on site
OWNER	Beth Shalom Congregation
FUNDER	RainWise Rebate through King County Wastewater Treatment Division and Seattle Public Utilities
GREEN INFRASTRUCTURE COST	\$28,293
PROJECT TEAM	HomeGrown Organics
MAINTAINED BY	Beth Shalom Congregation

## MORE INFORMATION

<https://bethshalomseattle.org/>



Images source: <https://hg-organics.com/2019/06/01/rainwise-rebate-program-king-county-seattle-utility-division/>



Seattle



King County