Waste

Recycling

Materials recycled at Green Street include: cardboard, aluminum, and paper. Every classroom and congregation area has a green recycling bin along with a standard trash can, and the school has one full sized trash dumpster alongside one green recycling dumpster. Both receptacles are emptied by Republic Services 3x/week.

Energy

Energy Efficiency

- LED lights throughout building on timers
- Daylight sensors in every classroom to lessen use of LED lights when not needed
- Electrical outlets on timers
- Energy efficient HVAC system

Renewable Energy

Solar panels installed covering both north and east parking lots (10% of energy used in the building is produced via solar panel)
Water

Stormwater Management and Site Design

We partnered with National Fish and Wildlife Foundation (NFWF), USDA, Biohabitats, and Blue Water Baltimore in creating a .5 acre rain garden and bio-filter on the north end of campus, at the boundary of the north parking lot.

Over 1 acre of impervious surfaces removed when the facility was renovated in 2014-2015

Green Building

LEED Platinum  LEED BD+C: Schools v3 - LEED 2009