





## PERFORMANCE

**Annual estimated energy production** 178,022 kWh

Estimated energy production over guaranteed life (25 years) 174MWh

## COST BENEFIT ANALYSIS

**Annual energy savings** \$33,500

**Energy savings at 25 years** \$871,000

## SYSTEM

**System size** 145kW DC

Module model 360 Sunpreme 370

**Number of modules** 384 SunPreme Bifacials

Mounting system RBI Solar Canopy

**Orientation** 180 degrees south

Inverter technology SolarEdge 33.3kW + 30kW (63.3kWAC total)



ANNUAL ENVIRONMENTAL BENEFITS

**213.6** Metric tons CO<sub>2</sub> offset

**2,090** Trees planted

18 Homes powered