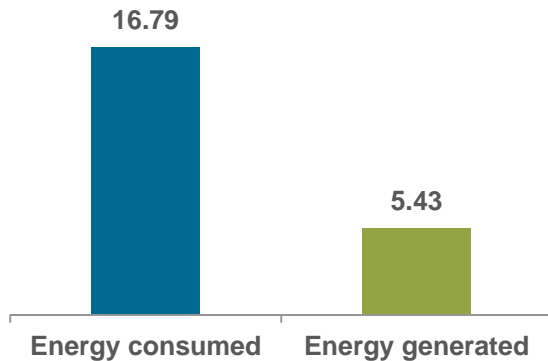
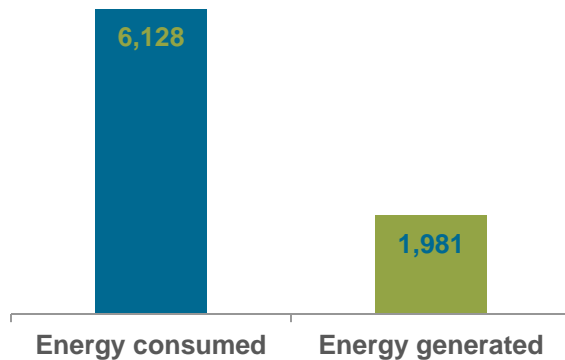


412 Broadway Regenerative Drive Elevator Study Summary

Measured daily energy use in kWh, both elevators



Projected annual energy use in kWh, both elevators



Elevator Study Parameters:

- Elevator metering period was 7 continuous days
- Metering data was collected at 1-second intervals
- Both elevators were metered

Average number of trips per day: 709

Trips per week: 9,927

Projected annual trips: 516,204

Energy consumed per trip: 23.7 watt-hours

Energy generated per trip: 7.7 watt-hours

Percentage of energy generated: 32%