# 721 East 6th Street









This affordable and

supportive housing facility

resiliency, including lighting

pursued projects aimed

at energy efficiency and

upgrades and air-sealing

Manhattan



building type Mid-size Residential





systems upgraded



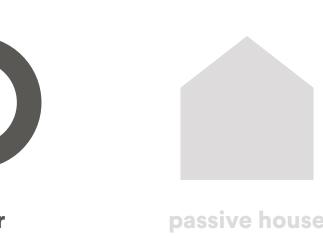


controls

lighting







heating fuel



built

1900

project team New York City Retrofit Accelerator Solar One GRID Alternatives Enterprise Community Partners LESReady! Nazareth Housing

retrofit

2016 - 2017

public incentives

of the building envelope.

### 2244 Morris Avenue





**Bronx** 

This affordable, multifamily rental building in the Bronx underwent a multiple-measure energy efficiency retrofit.

## Bronx Properties

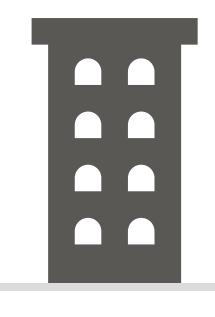




**Across the Bronx** 

Retrofits across these 18 low-rise affordable residential properties—including 293 apartments, six retail stores, and two community facilities—resulted in energy savings of greater than 25% across the portfolio.





Mid-size Residential

built 1926

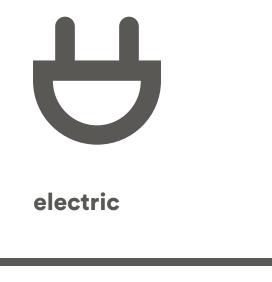
retrofit 2014 - 2015

heating fuel

cooling fuel

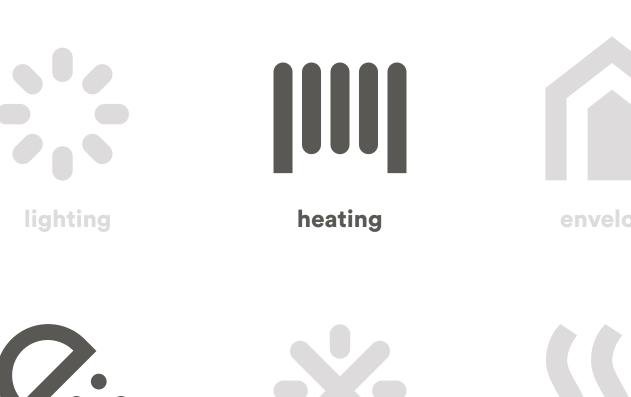


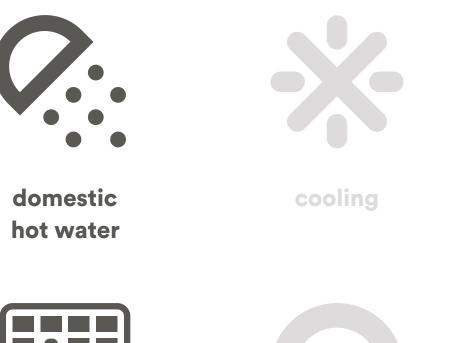




project team NYCEEC 2244 Morris Realty LLC









ventilation

public incentives

controls

#### building type



Mid-size Residential

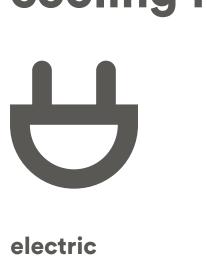
built 1904 - 1931

retrofit 2013 - 2017

heating fuel

cooling fuel



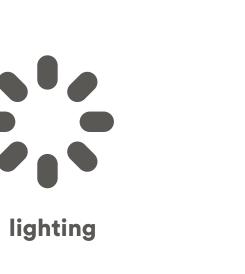


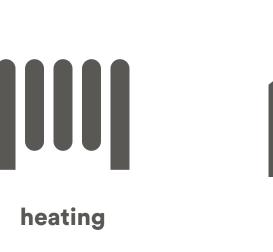
#### project team

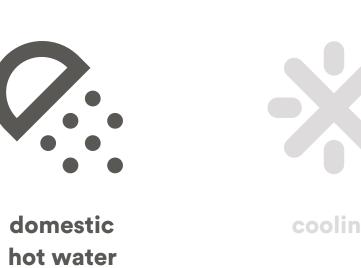
Dunn Development Corp. Beulah HDFC, Inc. **OCV** Architects Rodkin Cardinale P.C. Steven Winter Associates, Inc. MDG Design + Construction, LLC NYC Housing Development Corporation NYC HPD JP Morgan Chase Bank

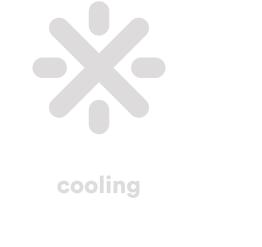
Red Stone Equity Partners

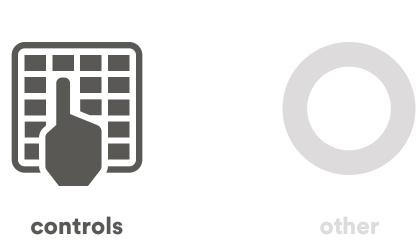
#### systems upgraded

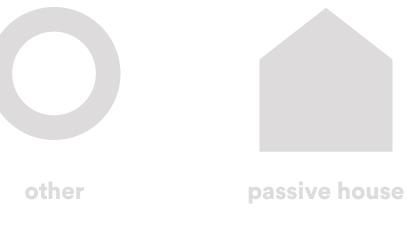












ventilation

public incentives

annual cost savings (est.) \$77,200

27%

utility cost savings (est.)