EXHIBIT D ELIGBLE PROPERTY IMPORVEMENTS

| HVAC Measures | Efficiency Standard |
|--------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Boiler Replacements | 91% AFUE |
| Boiler Tune-ups | |
| Steam Traps | |
| Furnace | 96% AFUE or higher ECM motor |
| Gas water heater tank < 75,000 BTU | .68 UEF |
| Gas water heater tank > 75,000 BTU | 88% efficient |
| Gas water heater tankless | .87 UEF |
| Heat pump water heater | 3.5 EF |
| Building Controls | HVAC or Boiler controls Fan controls Demand controlled ventilation Economizer control improvements |
| Economizer | New InstallRepair |
| Air source heat pumps (SEER, EER, HSFP) | Central: 16 SEER (10.5 EER), HSFP 9.5 Non-ducted: 16 SEER (9.0 EER), HSFP 10.6 |
| Air source heat pumps (SEER2, EER2, HSFP2) | Central: 15.2 SEER2 (10 EER2), HSFP2 8.1 Non-ducted: 16 SEER2 (9.0 EER2), HSFP2 9.5 |
| Rooftop Units | <5.4 Tons: 15 SEER or greater >5.4 Tons: 12 EER and 13 IEER or greater Optimization Tune-ups |
| Dual Fuel Roof Top Units | |
| Motor Upgrades | ECM fan motors |
| LED Lighting | DLC Listed or EnergySTAR |
| Refrigeration Measures | |
| Door Upgrades | Auto close doors or strip curtainsNo heat case doors |
| Refrigeration Controls | Defrost controls Floating head pressure controls Evaporator Fan Motor Controller Anti-Sweat Heater Controls |
| Case Upgrades | Enclosed reach-in cases, multi-deck cases, etc. |

EXHIBIT D ELIGBLE PROPERTY IMPORVEMENTS

| Motor Upgrades | ECM or PMS equipment motors |
|-------------------------------------------|--------------------------------------------|
| Efficient Lighting | DLC or EnergySTAR |
| Acronym Definitions | |
| AFUE - Annual fuel utilization efficiency | HSFP - Heating seasonal performance factor |
| ECM - Electronically commutated motor | IEER - Integrated energy efficiency ratio |
| EER - Energy efficiency ratio | SEER - Seasonal energy efficiency rating |
| EF - Energy factor | UEF - Uniform energy factor |