

PROJECT FACT SHEET – Rosemont at Williamson Creek

Property Name	Rosemont at Williamson Creek		
Customer Name	Cascade Affordable Housing		
Property Address	4509 E St. Elmo		
Average Rent:	2BR \$779 / 3BR \$894 / 4BR \$1,024		
Number of Units	163 (130 are Low Income) Income Levels A&B ¹	Contractor	360 Energy Savers
Unit Type	Income Restricted	Total Measure Costs	\$79,612
Total AC Tonnage	261 ²	Total Rebate – Not to Exceed	\$79,612
Heating Fuel Type	Gas	% of Total Measure Costs	100%
ECAD Status	Pending ³	Rebate per Unit	\$488
Housing Program:	Housing Tax Credit Program; HUD Section 8; 27% of the residents are Customer Assistance Program (CAP) participants as of June 19, 2016		

PROJECT ANNUAL SAVINGS AT 100% OCCUPANCY	
kW Saved – Estimated	125
\$/kW – Estimated	\$638
kWh Saved – Estimated	152,122

SCOPE OF WORK
Duct Sealing – Furrdown
Solar Screens – Double Paned Windows

MONTHLY SAVINGS PER CUSTOMER - ESTIMATED	
Dollar savings per residential customer from efficiency improvements	\$9

Measures performed in last 10 Years at this property	Completion Date	Rebate Amount
Compact Fluorescent Lightbulbs	2008	\$19,962

Rebate (\$/kW)			
Measure	Multifamily Weatherization Assistance Rebate Program Proof of Concept	Standard Single Measure Rebates	Standard Bundled Measure Rebates
Duct Seal	\$600	\$400	\$500
Solar Screens	\$735	\$400	\$500
Attic Insulation	\$500	\$400	\$500
Water devices	\$600	\$400	\$500
LEDs	\$750	\$400	\$500

¹ Austin Tenant's Council Guide to Affordable Housing. Level A <50% area median income. Level B >50% but <60% area median income. Median Income for family of 4 is \$76,800.

² The amount of the rebate for duct seal is affected by the Air Conditioning tonnage, system type and fuel type. For screens, the window type, total square footage of eligible window, and shading coefficient affect the rebates.

³ Please refer to attached Pending ECAD Certificate.



ENERGY GUIDE FOR PROSPECTIVE TENANTS

Estimated Monthly Electric Cost



Austin Average

THIS PROPERTY

The graph above represents the range of electric costs for Austin properties of a similar type to this one.

This property is:

- Built
Sq. ft. average apartment size

Cost information: average apartment size

- Is based on this facility's average size apartment,
based on a cost of \$0.10 per kWh and
is updated annually.

YOUR BILL

ESTIMATED MONTHLY ELECTRIC USE

For details, visit the web site: Austinenergy.com/ECAD or call 481-6378 or see QR code:



Your actual bill will depend on many factors:

- Weather (bills are higher in extreme heat and cold - especially if electric heat is used),
Thermostat settings, Number of occupants, Lifestyle habits,
Size and location of unit (upper floors and south and west facing units are generally warmer), Energy efficiency measures in place, and
Age and type of heating/cooling equipment

REPORT STATUS: Pending ECAD Energy Audit Date: 7/1/2016

Property ID: 794971
Property Owner: Pleasant Valley Courtyards
Property Name: Rosemont at Williamson Creek Apartments
Property Management Company: Pinnacle Property Management
Property Address: 4509 East St. Elmo, Austin, TX 78744
ECAD EUI: 8.85 (pending verification)
Comparable Apt EUI: TBD
Project Agreement: General contractor agrees to provide the ECAD audit in conjunction with this project, which will bring the property status from 'Pending' to 'In-Compliance' which is included in their scope of work.

This property was built in 2004, the Energy Utilization Intensity (EUI) is 8.85 kWh per square foot, which is in the 63rd percentile for this cohort of multifamily properties (37% properties are more efficient in their cohort). EUIs are calculated annually for each of the cohorts and use the following formula:

EUI = Σ (Kilo Watt Hours (kWh) for each premise) X (3412 British Thermal Units (BTUs) per kWh) X (365 days) X (Property Size in square feet)

Multifamily properties are divided into six cohorts. The two key characteristics are 1) the type of energy used for heating: electricity or gas, and 2) the version of the building code that was used during construction. Building code changed significantly in 1985 and again in 2001, so properties built before '85, from '85 to '01, and post-'01 will have different energy consumption characteristics.