



Dallas - Green Building Program Application Checklist

For 1 and 2 Family Residential Dwellings, Chapter 57

Building Permit # _____

PROJECT NAME: _____ CONTACT PERSON: _____
 PROJECT ADDRESS: _____ PROJECT NUMBER: _____

Water Efficiency

326.2.1.2 Water Use - Section 326, Green Building Program

Install high efficiency, low flow fixtures or fittings which meet at least 4 of the 6 options (listed on the right).

 Applicant Date

 Reviewer Date

Required Submittal Documents To Be Reviewed:

- This section does not apply.
1. Average flow rate for all lavatory faucets must be 2.0 gpm Yes No
 2. Average flow rate for all showerheads must be 2.0 gpm. Yes No
 3. Average flow rate for all toilets must be:
 - 3.1 1.3 gallons per flush; or Yes No
 - 3.2 Dual flush and meet requirements of ASME A112.19.14; or Yes No
 - 3.3 Meet the United States EPA Watersense specifications and be certified and labeled accordingly. Yes No
 4. Utilize ENERGY STAR labeled dishwashers that use 6.0 gallons or less per cycle.. Yes No
 5. Utilize ENERGY STAR labeled clothes washer with modified energy > 2.0 and water factor < 5.5 Yes No
 6. Note: Must utilize drip irrigation emitters for all bedding areas of the landscape plan (Sec: 326.2.1.2.2). Yes No

OR

 Meet a 20% water use reduction design strategy using calculations based on the Dallas Plumbing Code plumbing fixture baseline. Yes No

OR
 - 1). Green Built Texas efficiency requirements Yes No
 - 2). LEED for Homes - minimum 6 points Yes No

Note: The use of GBT or LEED for Homes compliance paths must provide the supplemental checklist.

Energy & Atmosphere

326.2.1.1 Energy Use - Section 326, Green Building Program

Must meet the minimum provisions of Chapter 4 of the Dallas Energy Conservation Code or Chapter 11 of the IRC.

 Applicant Date

 Reviewer Date

Required Submittal Documents To Be Reviewed:

- 1). Use of IC3 Software by Energy Systems Laboratory; or Yes No
2. Use of accredited energy code compliance software and the results of a HERS index of 85 or less; or Yes No
3. Installing systems that have been certified by a national, state or located accredited energy efficiency program and approved by Energy Systems Laboratory EPA's ENERGY STAR Program certification of energy code equivalency shall be considered an approved program. Yes No

