ENERGY COMPLIANCE INFORMATION CERTIFICATE Sections R401.3 and RB103.8 of the Houston Adopted Residential Energy Code (IECC 2015) requires posting of a permanent energy compliance information certificate. The certificate shall be completed by the builder or registered design professional and posted on or in the electrical distribution panel. COH Project # **Predominant Values** Fenestration (Windows, Doors, &Skylights). List the installed values and types. **U-factor** SHGC □ Values averaged Using the below table, indicate what R- values and type of insulation will be used. Ceiling Wall Floor **Crawl Space** □ Values averaged HVAC Equip: Type ______ SEER _____ Duct Insulation: (attic) _____(other) _____ Service Water Heating Equip.: Type ______ Efficiency_____ Insulation_____ Solar Ready Zone: Sq. Ft. ______ Roof plane direction _____ Design Roof Load _____ Test Results: Envelope Air Leakage (ACH) ______ Duct Tightness (CFM) _____ **ENERGY COMPLIANCE INFORMATION CERTIFICATE** Sections R401.3 and RB103.8 of the Houston Adopted Residential Energy Code (IECC 2015) requires posting of a permanent energy compliance information certificate. The certificate shall be completed by the builder or registered design professional and posted on or in the electrical distribution panel. COH Project # **Predominant Values** Fenestration (Windows, Doors, &Skylights). List the installed values and types. **U-factor SHGC** ☐ Values averaged Using the below table, indicate what R- values and type of insulation will be used. Ceiling Wall Floor **Crawl Space** □ Values averaged

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