

RESIDENTIAL BUILDING PERMIT APPLICATION INFORMATION

SINGLE FAMILY, TWO FAMILY AND TOWNHOME CHECKLIST

Incomplete applications/submittals will not be accepted. **New homes** to be constructed must have an **approved final plat** prior to submitting for any building permit. Building permit approval will not be authorized until the project is **"Final Accepted"** by the City.

 Residential Permit Application with: Project address provided on application. Legal Description provided on application. TPDES# provided with a copy of the certificate. Class, description of work, living space, total space and number of stories. 	 Owner name, address, city, state, zip code, phone, fax, email address(es). Contractor name, address, city, state, zip code, phone, fax, email address(es). Gas and electric providers.
General Contractor and subcontractor(s) are currently registered with: Valid Registration Number. Proof of liability insurance. Valid driver's license with photograph.	 Plumbing subcontractor registered. Mechanical subcontractor registered. Gas and electric providers.
Submittal is compliant with the following codes and amendments: 2021 International Residential Code (IRC). 2021 International Energy Conservation Code (IECC). 2021 International Fire Code	
Building Plans provided separately in PDF format: Drawings: The Plot Plan Stamped Engineering foundation plans Stamped Engineering Framing Plans / Shear Wall Plans Floor Joist Layout The Manual J & D provided by the HVAC contractor. Documents: TCEQ / TPDES Certificate Energy Compliance Form and Energy Report HVAC reports (complete Manual J and Manual D) Engineer of Record (EOR) Letter and PTI report	
The plot plan shall include the following: Drainage arrows. Lot size & % of Lot coverage. Easements. Finished pad elevation. Finished floor elevation. Garage floor elevation (used for driveway slope). Plan number. Perimeter spot grade. Full address, subdivision, and phase. Scaled layout 1"-20'.	

Please see Residential Submittal Guide for the full description of the required