

RESIDENTIAL

Construction Permit Required

These requirements apply only to sub-divisions. (Adopted by Commissioners' Court on 08/13/2012)

Garza County requires that the following projects be approved with a permit before construction begins: (Adopted by Commissioners' Court on 11/19/2007.)

- 1. a habitable structure, new or added on to, to be used for living space,
- 2. Commercial structures and other structures for public use, and
- 3. <u>Any other construction project</u> not defined by the International Residential Code or the Commercial Construction Provision.

Construction Permit Application Process

- 1. Obtain the Permit Application packet from the county clerk's office.
- 2. Submit the completed Permit Application to the county clerk or directly to the inspector.
- County Clerk will contact contractor when the permit fee is determined and application is approved.
- 4. Contractor then pays Permit fee at the county clerk's office to obtain Permit.
- 5. Contractor can begin construction.
- 6. Contractor must contact the county's inspector prior to each inspection.

 (On 3/28/11, the commissioners' court "prohibited third party inspectors from participating in the building permit/inspection process in Garza County".)
- 7. After final inspection, inspector submits request to clerk for Certificate of Occupation issued to the property owner.

Inspector is available for inspections on Tuesday and Thursday evenings. Please contact him prior to needing an inspection.

Contacts

For Filing questions:
Jim Plummer
District and County Clerk
806-495-4430
james.plummer@co.garza.tx.us

For Permit and inspection questions: (Same)

Approved <u>plans</u> and <u>Permit</u> shall remain on site during construction and available for inspections.

RESIDENTIAL (1&2Family) CONSTRUCTION PERMIT APPLICATION

(New Construction, Additions & Remodels) Garza County Building Inspection Department

Identify building project:

Project Street Address or Location:				
Property Legal Description: Lot:	Block:	Subdi	vision	
Property owner: Name		Te	l No:	
Mailing address:		City/St:	ate.	Zin:
Design Professional: Name: Mailing address:		Te	l No:	
Mailing address:		City/Sta	ate:	Zip:
Identify who will perform work:				
Builder:		Tel N	No	
Builder: Builder Address: Machanical Contractors		City/State:_		Zip:
Mechanical Contractor: Texas Master License No:		I el. N	10:	
Flectrical Contractor:		Tal N	epiration Date:	
Electrical Contractor:		1ei N	o:	
Texas Master License No:		Tal N	cpiration Date:	
Plumbing Contractor: Texas Master License No:		ICIN	o	
Texas Master Electise 140.			ipiration Date.	
Application for:				
□New One Family Dwelling	□Addition	1		Date & Time Receiv
□New 2 Family Dwelling (Duplex)	Remode	l/Alteration		(Office Use Only
□New Townhouse	□Accesso	☐Accessory Building		
		10)		
New Garden Home TRCC REGISTRATION# (Where Appli	cable)	pecify)		
TRCC REGISTRATION# (Where Appli Project square footage and valuation in Gross Building Floor Area Under Roof	nformation: Heated & Cooled?	Living Area		
TRCC REGISTRATION# (Where Appli Project square footage and valuation in Gross Building Floor Area Under Roof (Sq. Ft.)	nformation:	Living		Market Value
TRCC REGISTRATION# (Where Appli Project square footage and valuation in Gross Building Floor Area Under Roof (Sq. Ft.) (Include combined area if a two family	Heated & Cooled? (Y?N),If Yes, enter in Living Area	Living Area	I	Market Value
Project square footage and valuation in Gross Building Floor Area Under Roof (Sq. Ft.) (Include combined area if a two family dwelling)	Heated & Cooled? (Y?N),If Yes, enter in Living Area	Living Area	I	
Project square footage and valuation in Gross Building Floor Area Under Roof (Sq. Ft.) (Include combined area if a two family dwelling)	Heated & Cooled? (Y?N),If Yes, enter in Living Area	Living Area	(A) Va	
Project square footage and valuation in Gross Building Floor Area Under Roof (Sq. Ft.) (Include combined area if a two family dwelling) Basement First Floor	Heated & Cooled? (Y?N),If Yes, enter in Living Area Column	Living Area	(A) Va	
Project square footage and valuation in Gross Building Floor Area Under Roof (Sq. Ft.) (Include combined area if a two family dwelling) Basement First Floor Garage	Heated & Cooled? (Y?N),If Yes, enter in Living Area Column	Living Area	(A) Va	lue of Improvements:
Project square footage and valuation in Gross Building Floor Area Under Roof (Sq. Ft.) (Include combined area if a two family dwelling) Basement First Floor Garage Second Floor	Heated & Cooled? (Y?N),If Yes, enter in Living Area Column	Living Area	(A) Va	lue of Improvements:
Project square footage and valuation in Gross Building Floor Area Under Roof (Sq. Ft.) (Include combined area if a two family dwelling) Basement First Floor Garage Second Floor Roofed	heated & Cooled? (Y?N),If Yes, enter in Living Area Column	Living Area	(A) Va	lue of Improvements:

Misc. Building Information	(New Construction Only	- Check all that ap	ply; Reviev	v keyed no	tes in parentheses):	
_All Electric _Fence included (2) _Rear-entry garage (6)	_Gas-fired heating _Corner Lot (3) _Propane	_Gas-fired water _4'Property-line			gation system included (1) or 6' Curb-back sidewalk (
IS A TPDES CONSTI (If yes, attach a copy of			□ Yes	□ No	(See Note 7 on reverse	e)
HAS AN SWP3 BEEN (Required for all areas of	PREPARED FOR	, ,	□ Yes	□ No	(See Note 8 on reverse	è)
included above and in acco	ent communication and lompanying documents in of this form. I understa	business related the s true and complete nd that application	ereto. I fur e, and that	ther certif	y that all of the information	
Applicant Signature		Printed N	ame			
Date						

Submittal Requirements:

Building Contractor Registration (See Separate Application)

Survey Certificate: Prepared by a licensed surveyor (new construction only).

Flood Plain Elevation Certificate: If the survey certificate determines that the project is in a FEMA special flood hazard area, an Elevation Certificate must accompany the survey certificate. The finished floor elevation must be verified when construction is complete, and a second "as built" certificate submitted to the Count prior to scheduling of the final inspection.

TCEQ Notice of Intent (NOI) Form (See Notes 7&8 below)

Construction Documents (2 complete sets):

- Site Plan; to scale, showing building footprint (s), all easements, improvements, flatwork, minimum Building setbacks and existing & proposed utility location and tie-ins;
- b. Floor Plan; to scale, showing proposed room layout, window and door locations and sizes; show Locations of required wall bracing with notes indicating method of bracing (effective June 1, 2004); Also include electrical, plumbing and mechanical information.
- Foundation Plan and Details; to scale, showing dimensions and location of all footings and beams, slab thickness, And size and spacing of reinforcement;
- d. Elevations; to scale, with all windows, (temp. glass in hazardous locations) doors, chimney's, and other significant Architectural features shown;
- e. Wall Section for the following only;
 - a. (Two family dwellings "duplexes" only) interior tenant separation walls required to be provided with one

Hour of fire-resistance;

- b. (Town homes only) party walls required to have two hours of fire-resistance ratting;
- c. (Garden homes and all others) exterior walls required to have one hour of fire-resistance due to being Closer than 3'0" to an interior property line. Note: Openings are not permitted in exterior walls closer than 3' to the property line.
- f. Proof of Energy Code Compliance (New Construction): Demonstrate compliance with the International Energy Conservation Code through calculations in a tabular format or through submittal of a RESCHECK report. Free download of the software necessary to generate this report is available at the Dep't of Energy website: http://www.energycodes.gov.

Deferred Submittals:

Engineered truss system layout and individual truss design diagrams, where applicable (these do not have to be submitted to the office, but must be on-site with the construction documents for purposes of framing inspection); other engineered elements require submittal as well. Ask the plan reviewer for details.

Keyed Notes from Front Page

- Irrigation permit required. Backflow preventer must be inspected and approved by the County as well as certified upon
 installation and periodically by a licensed backflow protection specialist. Contact Water Supply Corp. for more
 information.
- 2) Determining Stormwater Construction Permit Coverage

Determine area disturbed by construction site.

Determine if the construction site is part of a larger common plan of development or sale.

Determine the Total Area disturbed is greater than 5 acres, Stormwater permit is required through TCEO

If the <u>Total Area</u> disturbed is less than 1 acre, No Stormwater permit is required (must not contribute pollution to Municipal Separate Storm Sewer System)

If the <u>Total Area</u> disturbed is greater than or equal to 1 acre but less than 5 acres, Stormwater permit is required through TCEO

If the Total Area disturbed is greater than 5 acres, Stormwater permit is required through TCEQ.

- 3) SWP3 Preparation and Compliance
 - SWP3 must be completed prior to obtaining authorization (submitting NOI)
 - SWP3 must be implemented prior to commencing construction activities.
 - SWP3 must be updated as necessary to reflect the changing condition of new operators, new area of responsibilities, and changes in Best Management Practices (BMPs)
 - SWP3 must be prepared so that it provides compliance with terms and conditions of TPDES General Permit TXR150000

IMPORTANT: Builder Notice - TRCC Registration:

The rules of the Texas Residential Construction Commission require that you be registered with them, and that each Residential dwelling constructed by you also be registered with them by a specified date. All projects involving changes in Square footage or remodels of \$20,000 valuation are regulated as well. For more information, contact the West Texas Homebuilder's Association at 798-1616, or visit the TRCC website at http://www.trcc.state.tx.us/

Garza County Inspection Rates

Residential Construction

Less than 3000 sq. ft: \$60.00 per inspection + mileage

1.	Footing	\$60.00 + \$50 (mileage) = \$110
2.	Slab	\$60.00 + \$50 (mileage) = \$110
3.	Plumbing rough	\$60.00 + \$50 (mileage) = \$110
4.	a. Framing,	\$60.00
	b. Mech. Rough	\$60.00
	c. Electrical rough	\$60.00
	d. Plumbing top out	\$60.00
	3	+ \$50(mileage)=\$290.00
5.	a. Building final	\$60.00
	b. Mechanical final	\$60.00
	c. Electrical final	\$60.00
	d. Plumbing final	\$60.00
		+ \$50(mileage)=\$290.00

\$910 per construction project (with mileage)

(Reinspections not included)

More than 3000 sq. ft: \$75.00 per inspection + mileage

1.	Footing	\$75.00 + \$50 (mileage) = \$125
2.	Slab	75.00 + 50 (mileage) = 125
3.	Plumbing rough	\$75.00 + \$50 (mileage) = \$125
4.	a. Framing,	\$75.00
	b. Mech. Rough	\$75.00
	c. Electrical rough	\$75.00
	d. Plumbing top out	\$75.00
		+ \$50(mileage)=\$350.00
5.	a. Building final	\$75.00
	b. Mechanical final	\$75.00
	c. Electrical final	\$75.00
	d. Plumbing final	\$75.00
		+ \$50(mileage)=\$350.00
	\$1075 per constructi	on project (with mileage)

(Reinspections not included)

Includes

Plan check

• Building: footing, slab, framing, final

• Plumbing: rough & service lines, top-out, final

Mechanical: rough, finalElectrical: rough, final

NEW RESIDENCE BUILDING PERMIT CHECKLIST

(PERMIT PROCESSING- Our office will endeavor to expedite plan reviews in a timely manner. Review time is a function of work volume and varies accordingly. Contact the plan reviewer for a progress update.)

progress update.)	
plan for wa	inplete sets of plans. Each set to include: site, floor, builder's all bracing (including locations and methods) foundation, foundation details elevation, blumbing, and mechanical plans.
One (1) cop located in flo	y of Survey Certificate (also submit Flood Certification if od zone.)
	ice of Intent Form (Required for any disturbance equal to or n one acre or part of a larger common plan totaling one acre or
	national Energy Conservation Code compliance report- yo (2) copies. (Download free ResCheck software at <u>www.</u> des.gov)
Certificate of Insur	rance (Garza County, Texas) which includes:
• \$1	00,000 minimum comprehensive general liability, per occurrence
• B	odily injury
• P1	operty damage

——Register with Building Inspection

1st Quarter Registration – January – March (\$100.00 fee)

2nd Quarter Registration – April – June (\$75.00 Fee)

Products liability and completed operations

3rd Quarter Registration – July – September (\$50.00 Fee)

4th Quarter Registration - October - December (\$25.00 Fee)

Permit Fees:

Building Permit - \$0.10 per square foot, \$30.00 minimum. Electrical Permit - \$0.05 per square foot, \$30.00 minimum. Plumbing Permit – same as electrical permit Mechanical Permit – same as electrical permit

*FEDERAL/STATE MANDATED GREEN

RESIDENCE ADDITIONS PERMIT CHECKLIST

(PERMIT PROCESSING – Our office will endeavor to expedite plan reviews in a timely manner. Review time is function of work volume and varies accordingly. Contact the plan reviewer for a progress update.)

——Two (2) copies of site, floor, builder's plan for wall bracing (including locations and methods), foundation plan with details, plumbing, electrical, and mechanical plans.

*2000 International Energy Conservation Code compliance report and checklist.

Submit 2 copies (Download free ResCheck software at www.energycodes.gov)

Certificate of Insurance (GARZA COUNTY, TEXAS) which includes:

- \$100,000 minimum comprehensive liability, per occurrence
- Bodily Injury
- Property damage
- · Products liability and completed operations
- ——Register with Building Inspection
 - 1st Quarter Registration January March (\$100.00 Fee)
 - 2nd Quarter Registration April June (\$75.00 Fee)
 - 3rd Quarter Registration July September (\$50.00 Fee)
 - 4th Quarter Registration October December (\$25.00 Fee)

Permit Fees:

Building Permit - \$0.10 per square foot, \$30.00 minimum. Electrical Permit - \$0.05 per square foot, \$30.00 minimum. Plumbing Permit - same as electrical permit Mechanical Permit - same as electrical permit

FEDERAL/STATE MANDATED Green

(Include INSPECTION PROCEDURES)