

Contractor/Property Owner shall contact Bureau Veritas to set up an inspection, giving a minimum 24-hour notice.

#### **Inspections are required at the following steps:**

(See detail on the following pages)

- **Prior** to placing concrete for foundation footers, concrete slab, driveways and garage foundations
- · **Prior** to backfilling for waterproofing and drain tile
- Prior to covering up or concealing insulation, plumbing, mechanical and electrical work
- · **Prior** to covering up rough framing
- · Final inspection and Certificate of Occupancy
- · For all exterior demolition activity

Provide drawings on the job site, stamped "APPROVED" by the Plan Review Department of Bureau Veritas.

A "Re-inspection Fee" may be assessed when an appointment has been scheduled and the work is not ready for inspection.

## All work performed without inspection will subject the contractor and Owner/Applicant to a fine double the permit fee!

CALL PHONE: (817)-335-8111 OR TOLL FREE: (877)-837-8775 FAX: (817)-335-8110 OR TOLL FREE: (877)-837-8859 OR EMAIL REQUEST FORM TO: <a href="mailto:inspectionstx@us.bureauveritas.com">inspectionstx@us.bureauveritas.com</a>

## All Electrical, Plumbing, and Mechanical work requires an inspection(s) and Contractor Registration!

Water and sewer services are provided by the City of Woodbranch Village, in most areas. Contact Inframark for connection information at 281-579-4500, and/or Crystal Springs Water Company at 281-354-5136 for all sections of Lilliput Farms.

Exclusive garbage services are provided by Republic Waste Services, Inc by calling 936-398-5647



#### Building permit applications could take approximately 10 - 14 days for processing

#### **BV Contact Information**

#### **Permit Submittal**

The permit documents and fees will be submitted to the city. Submittal documents should be complete to expedite plan review and permit issuance. Please contact the city for a complete list of permit submittal requirements.

#### **Plan Review**

Bureau Veritas will be conducting residential plan reviews. The applicant will be contacted by Bureau Veritas if revisions are needed. You may contact Bureau Veritas' Plan Review Department for the status of your permit toll free at (800) 906-7199

#### **Inspection Requests**

Please contact Bureau Veritas to request inspection(s). Any of our permit technicians can assist you. Inspections requested by 5:00 pm Monday – Friday will be performed the next business day. Inspection requests can also be faxed to the Bureau Veritas office.

Inspection line: (817) 335-8111 or (972) 980-8401 Inspection FAX line: (817) 335-8110 or (972) 980-8400

Toll Free number: (877) 837-8775 Toll Free FAX line: (877) 837-8859

Inspection requests can also be emailed to: inspectionstx@us.bureauveritas.com

#### **Field Inspections**

Inspectors assigned to your area can be contacted via cell phone. Please call the Bureau Veritas office at (817) 335-8111 or (toll free (877) 837-8775 for your inspector's name and number.

We look forward to working with you to ensure that the community is provided with a safe and durable built environment.



## **Typical New Pre/Post Residential Inspections**

	<del></del>
Temporary Culvert	
Permanent Culvert	
Plumbing Rough	
Water Service	
Yard Sewer	
Form Board Survey	-
Foundation	
Electric Rough	
Mechanical Rough	
Gas Rough Piping/Test	
Plumbing Top-Out	
Framing	
Brick Tie / Stucco Mesh	
Energy Insulation	
Construction Electric	
Gas Final	
Electrical Final	
Mechanical Final	
Plumbing Final	
Energy Final	
Building Final	
Customer Svc. Insp. Form	
Driveway/Sidewalk	
T-Pole	
Flatwork	

All work performed without inspection will subject the contractor and Owner/Applicant to a fine double the permit fee!



#### **INSPECTION(S) REQUEST FORM**

Inspection requests can be emailed to: <a href="mailto:inspectionstx@us.bureauveritas.com">inspectionstx@us.bureauveritas.com</a>
REQUESTS MUST BE RECEIVED BY 5:00 P.M. FOR NEXT DAY INSPECTION

All Electrical, Plumbing, and Mechanical work described below require and inspection and Contractor Registration!

Please be sure all subcontractors have obtained their permits prior to scheduling an inspection, if applicable.

Requestor's Email Address:City & County of Project(s)  Subdivision	
Subdivision	
Date Needed	
Framing	Construction Electric
Plumbing Top-Out	Gas Final
Rough Gas Test	Fireplace Final
Mechanical Rough	Plumbing Final
Electrical Rough	Electrical Final
Fireplace (metal/masonry)	Mechanical Final
Energy Insulation	Energy Final
Flatwork	Building Final
Foundation	
All Finals	
, Subdivision	
	FramingPlumbing Top-OutRough Gas TestMechanical RoughElectrical RoughFireplace (metal/masonry)Energy InsulationFlatworkFoundationAll Finals



Listed are a few **KEY POINTS** of the City's regulations/requirements and expectations related to construction (not all inclusive)

- All residences built within the incorporated limits of the city shall be sixty (60%) percent brick or masonry, where required. All buildings shall be built on a slab or solid concrete beam engineered foundation.
- The approved plans, survey stakes and permits placed where visible from the roadway, are required throughout the duration of the project. All temporary culverts/driveways will be covered with crushed rock/concrete or limestone to minimize debris/soil/mud being tracked into the public right-of-way (street). However, if mud/dirt/soil etc. is tracked or spilled into the street, it should be cleared up immediately and no later than the end of the work shift.
- A **Form survey** will need to be provided to the city and the Building Inspector upon inspection of the form boards and plumbing rough **prior** to pouring the foundation. The **survey must include elevations** showing the top of the form boards is a minimum of 12" above the curb and 18" above the crown of the street nearest thereto.
- Proposed construction in a special flood hazard area will be subject to review by a floodplain administrator. All new construction and substantial improvement of any residential structure shall have the lowest floor (including basement) elevated to or above the base flood elevation plus 2 feet of freeboard. Refer to all of the City's Flood Damage Prevention Ordinances for additional requirements.
- Foundation inspections concrete slab inspections shall be made after in-slab or under-floor reinforcing steel and building service equipment, conduit, piping accessories and other ancillary equipment items are in place, but before any concrete is placed or floor sheathing installed, including the subfloor.
- Upon completion of pouring the foundation, a rough grade of the lot shall be completed to promote a safe work environment and proper drainage during the building process.
- Ordinance regulating driveways. Prior to requesting the inspection of the culvert and flatwork, a Topography survey will need to be submitted to the city to examine and approve the flow line of the ditch and proper angle (tilt) of the culvert promoting proper drainage. The survey shall include detailed elevations of the ditch flow line to include the primary culvert and the nearest neighboring culvert on each side of the property (either a driveway culvert or under the roadway culvert). The culvert, and driveway, must pass inspection and city approval of survey prior to pouring concrete.

- A **final lot elevation grading survey** must be provided to the city for approval before scheduling building final inspections. (It may be cost effective to have the grade approved by the city prior to installing grass or sod.) The actual grading of the property should mimic the grading plans that were submitted at plan review. The Topography survey must reflect elevations of the entire property and the swales (top of banks and bottom flow line) showing the progression of storm water runoff to the proper ditch way. A FEMA Elevation Certificate is required if located in the flood plain.

Other city requirements and/or restrictions to make note of:

- A permit is required for accessory structures and miscellaneous projects (fences, sidewalks, patios, swimming pools, home generators, etc.) not approved on the original plans. **Work performed** without a permit may incur a penalty of double permit fees.
- No permit shall be issued without registration of the Licensed Electrician, Plumber, HVAC/Mechanical contractors and accompanied by the trade permit application submitted by the Builder. Contractors need to register with the City and submit the Trade Permit Applications to the Builder to turn in.
- Construction or remodeling work shall not begin before 7:00 a.m. and shall conclude daily by 8:00 p.m.
- Access to the property shall be only through approved measures (i.e., temporary culvert). No equipment or vehicle shall be driven through the ditch.
- Temporary culverts shall be covered with crushed concrete/rock or limestone to prevent additional material from being tracked into the street. Maintain as necessary to keep sediment on-site and out of the right-of-way. Any mud, soil, dirt, or other material of the like kind shall be cleared up immediately and no later than the end of the work shift.

Once the city has received timely proof of passing final inspections, a certificate of occupancy for the home will be issued and the Certificate of Occupancy deposit refunded. The deposit will be in jeopardy of forfeiture if the project period expires before a Certificate of Occupancy is issued.



## All Electrical, Plumbing, and Mechanical work described below require an inspection and Contractor Registration!

#### Electrical Upgrades/ Repairs

When is a permit needed? A permit is required for all service upgrades, service repairs or circuit replacements.

What is needed to obtain a permit? A permit fee is due upon permit issuance.

**Submittal documents:** Fill out a Residential permit application.

#### Plumbing Upgrades/ Repairs

When is a permit needed? A permit is required when a gas line is added, replaced or repaired, installing gas logs inside your fireplace, replacing a gas or electric water heater, adding a water softener to your home or sprinkler system.

What is needed to obtain a permit? A permit fee is due upon permit issuance.

**Submittal documents:** Fill out a Residential permit application.

**Sprinkler Permits:** An approved backflow device must be installed with each sprinkler system.

#### Mechanical Upgrades/ Repairs

When is a permit needed? A permit is required when an air conditioner or furnace is replaced.

What is needed to obtain a permit? A permit fee is due upon permit issuance.

**Submittal documents:** Fill out a Residential permit application.

#### **Inspections**

Request an inspection from **Bureau Veritas**. Inspections received by 5:00 p.m. Monday – Friday will be performed the next business day.

Phone: (817) 335-8111 / toll free (877) 837-8775 Fax: (817) 335-8110 / toll free (877) 837-8859

Can also be emailed to: inspectionstx@us.bureauveritas.com



Building permit applications could take approximately 10 - 14 days for processing

### **Building Requirements**

This document is not meant to modify any Federal or State laws or City Ordinances. It is intended to be informative and to be used as a guideline. Where circumstances of a particular job differ from these procedures, the decision of the Building Department will prevail.

#### **Building Codes**

All Federal, State and local requirements are applicable to projects constructed within the City's jurisdiction whether specifically listed herein or not. The City of Woodbranch, Texas, has adopted the following codes regulating building construction.

2018 International Building Code 2018 International Residential Code 2018 International Fire Code 2018 International Plumbing Code 2018 International Mechanical Code 2018 International Energy Conservation Code 2020 National Electrical Code

#### **Building Permit**

Before a building permit will be issued, all plans and documents related to the permit application must be submitted to the City of Woodbranch and all applicable fees paid to the City. All new construction, alterations, or additions require a building permit. All applications must be legible and completely filled out, dated, signed by the builder and all the builders MEP contractors must be listed on the application. Verified address with lot, block, subdivision and phase is required on all applications.

All Contractors performing work within the jurisdiction of the City of Woodbranch jurisdiction must be registered with the City.

Construction or building without a permit is subject to a fine double the permit fee.



#### **New Residential Permit Submittal Requirements**

Building permit applications could take approximately 10 - 14 days for processing

**CONSTRUCTION DOCUMENT SUBMITTALS:** Two (2) copies of complete set of construction documents are required for plan review. Construction documents must be submitted along with a completed permit application form.

**Site plans (plot plans)** drawn to a scale of 1" = 20'. Site plans must show lot dimensions, footprint of building and distance from building to property lines, platted building lines, driveways, all easements, and the address and legal description of the lot.

**Floor plans** drawn to a scale of  $\frac{1}{4}$ " = 1'. Floor plans must show all dimensions, room names, size and type of windows and doors, cabinets and fixtures, and ceiling heights.

**Exterior elevation plans** drawn to a scale of  $\frac{1}{4}$ " = 1'. Exterior elevation plans must show exterior materials, windows and doors, roof slopes, chimneys, and overhangs.

**Structural plans**, where required, drawn to a scale of  $\frac{1}{4}$ " = 1'. Structural plans must show second floor framing, ceiling framing, roof framing, headers, and beams.

**Foundation plans** (must be sealed by a State of Texas Licensed Engineer. Foundation plans must show all dimensions, location and spacing of beams, location of post-tensioning cables (if applicable), location and sizes of rebar (if applicable), concrete specifications, slab thickness, beam sizes and details, post-tensions cable details (if applicable), other notes and requirements by the Engineer, and the address and legal description of the lot.

**Engineer's foundation design letters**. Letters must include a statement that the foundation has been designed specifically for soil conditions of listed lot and that design is in accordance with the building code, must be sealed by the State of Texas Licensed Engineer that designed the foundation plans, and must show the address and legal description of the lot.

**Masonry on Wood details**, if applicable. Masonry on wood details must be sealed by a State of Texas Licensed Engineer or built to the International Residential Code details.

**Electrical plans** (may be combined with floor plan) drawn to a scale of  $\frac{1}{4}$ " = 1'. Electrical plans must show location of receptacles and other outlets, exhaust fans, smoke detectors, light fixtures, service equipment and panels.

**Plumbing plans** (may be combined with floor plan) drawn to a scale of  $\frac{1}{4}$ " = 1'. Plumbing plans must show location of fixtures, water heaters, and gas outlets.

Energy Compliance Report. (<a href="www.energycodes.gov/rescheck">www.energycodes.gov/rescheck</a>) (IC3reports: <a href="http://ic3.tamu.edu">http://ic3.tamu.edu</a>)



Building permit applications could take approximately 10 - 14 days for processing

#### **Residential Remodel or Addition**

<u>What is an Addition</u> – Any construction work done to the main building that results in the addition of square footage to the footprint of the house. Additions could be carports, covered patios, sunroom, bedroom are any other room enclosed or open that is attached to the main structure.

<u>What is a Remodel</u> – Any interior or exterior construction work to the main structure such as moving walls, replacing windows, any major electrical, plumbing, and/or mechanical work.

#### **Permit Submittals**

Residential Addition	Residential Remodel
Residential Permit Application	Residential Permit Application
(2) Simplified Prescriptive Approval. (2003	(2) If installing new windows as part of the
IECC Residential Energy Code Compliance),	remodel, Simplified Prescriptive Approval. (2003)
if applicable	IECC Residential Energy Code Compliance)
(2) Sets of floor plans to include all Electrical,	(2) Sets of plans to include all Electrical,
Mechanical and Plumbing.	Mechanical and Plumbing, if applicable.
Contractor Registration - Electrician, Plumber,	Contractor Registration - Electrician, Plumber,
Mechanical	Mechanical
(2) Site plan showing distance from addition to	N/A
property lines and other structures and showing	
all easements and existing structures on	
property.	
(2) Foundation and Roofing plans. Foundation	N/A
plans must be signed and	
stamped by a Texas State Licensed Engineer.	
Flood Plain Certificate, if applicable	N/A



### **Building Requirements**

Building permit applications could take approximately 10 - 14 days for processing

#### **Plan Review**

The City will verify submittal documents are complete and forward to Bureau Veritas for Plan Review. Bureau Veritas will contact the applicant directly if additional information and/or documents are required and to discuss any noncompliance or deviation from City adopted Code requirements.

#### **Inspections**

Inspections received by 5:00 p.m. Monday – Friday will be performed the next business day. Inspections related to building construction must be called into Bureau Veritas at (877) 837-8775 or faxed to (877) 837-8859. Inspection requests can also be emailed to: <a href="mailto:inspectionstx@us.bureauveritas.com">inspectionstx@us.bureauveritas.com</a>

Permit packet that includes the approved plans and documents and all inspection tickets must be on site at the time of inspection.

The building final inspection must be passed prior to occupancy of building.

#### **Construction Site**

A temporary property address must be posted at the front of the lot and readable from the street. Permanent street numbers must be displayed before final inspection.

A portable sanitary restroom for your workers MUST be on your property until the final inspections are approved.

Construction area shall be maintained until job completion. NO construction material, debris, or sanitary restroom facility shall be placed or stored in the public right-of-way or drainage areas at any time.

Erosion control must be in place prior to the first inspection.



#### **Residential Fence Permit Guidelines**

#### A FENCE PERMIT CANNOT BE OBTAINED FOR VACANT PROPERTY.

A permit cannot be obtained for a screening fence on vacant lots or on multiple individual vacant lots. For example: If a fence permit would be requested on the lot with the main structure and the next two empty lots, all three lots would have to be re-platted into one lot for a screening fence permit.

#### **A FENCE PERMIT IS NEEDED IF:**

- A new fence is being installed
- An existing fence is being relocated
- If the fence height is changing

**A FENCE PERMIT IS NOT NEEDED** *if* none of the above apply to your fence project. It is then considered a repair only.

#### **RESIDENTIAL FENCE PERMITS:**

The following information is required for all fence project requests. Failure to provide all necessary information may result in the delay or denial of the permit.

- Permit Application (completed and with all necessary documents)
- Fence Material (wood, wrought iron, chain link)
- Fence Type (privacy, split rail, corral)
- Contractor Registration Form (color copy of driver's license and insurance w/ City of Woodbranch as certificate holder)
- Site plans/Survey (showing where on the property the fence will be placed, including measurements)



#### Building permit applications could take approximately 10 - 14 days for processing

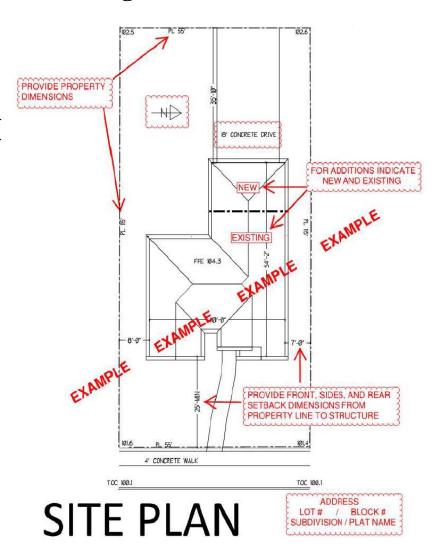
Address:	Date Received:		
Permit Application with an original signature must be complete and submitted with the following information:			
(2) Si	te Plans to include:		
Prope Prope All-ea Setba shown Copy Finish	Description (lot, block, subdivision) berty lines and lot dimensions beed structure and all existing buildings assements cks – approved setbacks for front, rear and sides of house must be an on site plan of Warrant Deed or other Proof of Ownership med floor elevation and nearest top of curb or crown of street (Note: Finished shall be 12" above nearest top of curb or 18" above crown of street)		
(2) Fo	oundation Plans		
stamp	entional Rebar Slab Foundation and Post Tension Foundation require bed Engineered plans. Must state foundation was designed for the soil tions on that particular lot and the design criteria of the 2018 IRC.		
roof c	ets of house plans to include: floor plan, exterior elevations, lesign, mechanical design, electrical design, plumbing design, ruction details, window/door schedule, masonry on wood details.		
	eway approaches and drainage culverts - Engineered plans eways accessing State Highways require a TXDOT permit)		

Contractor Registration required for General, Electrician, Plumber, Mechanical, Irrigator, and Backflow Tester.

#### Building permit applications could take approximately 10 - 14 days for processing

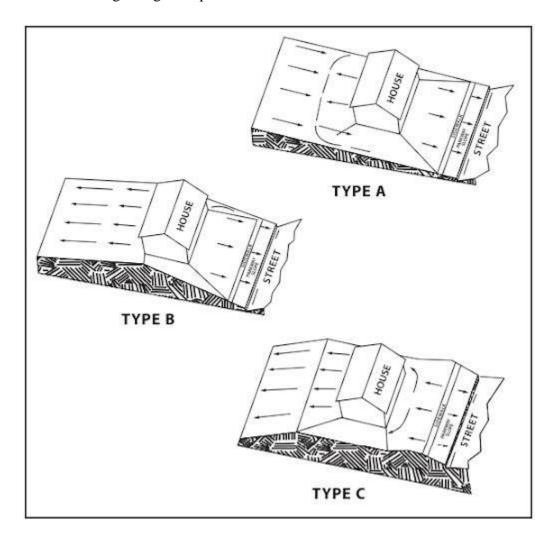
## **Site Plan Should Provide the Following Information**

- □ North Arrow
- ☐ Address/ Subdivision/ Lot Number/ Block Number
- $\square$  Scale: i.e., 1" = 10' / 1" = 20' / 1" = 30' Please use either an Engineer or Architectural scale only. Nonstandard scales are not acceptable for example 1" = 26.5 or 1" = 16')
- ☐ Parcel/ Property Dimensions all sides.
- ☐ Show setback dimensions to all structures from property line and distances between buildings.
- □ Label all structures i.e., Residence, Barn, Detached Garage, Storage Shed, etc.
- □ Dedicated driveway access to property showing street name and or alley where applicable.
- $\hfill\Box$  Driveway must be labeled Driveway or "DW"
- ☐ Show Easements (ingress/ egress easements, public utility easements, etc.
- □ Square footage of all structures/ existing and new



#### Building permit applications could take approximately 10 - 14 days for processing

#### FHA-HUD lot grading examples



The final elevation grade survey should mimic the above approved directional water flow grade, depicting on the survey the elevations covering the property and swale contour providing conformance with city drainage requirement.



#### **Contractor Checklist for New SFR Builds**

Permitting questions? Contact the permit clerk 281-399-2300. Permits have expiration dates. Repayment of fees required to re-issue expired permits.		
All projects must adhere to City Ordinance adopting 2018 ICC series & 2020 NEC		
Maintain Dumpster, Port-O-Can & silt fencing temporary driveway and site, keep jobsite clear of debris/litter and vegetation/high weeds including the ditch. Failure to maintain may result in a citation being issued by the city's Code Enforcement Officer.		
All Contractors will contact Bureau Veritas for all inspections - call <b>877-837-8775</b> or email <a href="mailto:inspectionstx@bureauveritas.com">inspectionstx@bureauveritas.com</a> <a href="mailto:Make Sure Your Contractors Have This Information!!">Make Sure Your Contractors Have This Information!!</a>		
Form Survey with foundation elevation (proving compliance with elevation regulations)- required during inspection of plumbing rough. Mastic is not allowed on PVC. Submit copy of survey to city permit office and inspector for approval prior to pouring.		
Perform a rough grade of the jobsite after the foundation is poured (promoting positive water drainage and safe work environment)		
Submit requested reports and certificates to the Building Inspector as requested (IECC, Framing, Foundation, Insulation, etc.)		

The approved plans, survey stakes and permits (placed where visible from the roadway), are required throughout the duration of the project. All temporary culverts/driveways will be covered with crushed rock/concrete or limestone to minimize debris/soil/mud being tracked into the public right-of-way (street). However, if mud/dirt/soil etc. is tracked or spilled into the street, it should be cleared up immediately and no later than the end of the work shift. Construction shall only be permitted between the hours of 6:30 am and 7:30 pm. No delivery trucks, Dump trucks or Concrete trucks allowed in the city before 6:30 am. This includes all City of Woodbranch streets. Builders/Supervisors and Contractors are subject to citation for violating minimum building standards. Driver's will be held accountable and subject to citation.

minimum building standards. Driver's will be held accountable and subject to citation.				
I, being owner/builder or representative of owner/builder, agree to abide and hold accountable all other representatives/Contractors and jobsite workers to the minimum building code requirements (IRC/IBC/NEC/IECC) and/or city related building ordinances for project at:				
Date	Print Name	Signature		



## **CONTRACTOR REGISTRATION FORM**

(Please check license type)

ELECTRICAL CONTRMASTER ELECTRICALJOURNEYMAN ELECMASTER SIGN ELECTMASTER PLUMBERJOURNEYMAN PLUM	MECHANICAL (HVAC) ANIRRIGATOR (LANDSCAPE) TRICIANBACKFLOW (special form required) TRICIANTHIRD PARTY ENERGY PROVIDEROTHER
Company Name: Company Address: City, State, Zip:	Phone:
Licensee Name: Licensee Number: Email Address:	Cell Phone:
Vehicle Description: Provide: I, the undersigned, understa	Color copy of Driver's License and State Trade License  Certificate of Liability listing the City of Woodbranch Village as the certificate holder and that all work must comply with city adopted I-Codes and conform to city ordinances. In Bureau Veritas to schedule inspections and work hours are between 6:30 a.m. and 7:30

Licensed Contractor Signature/Owner Applicant



### TRADE PERMIT APPLICATION

Applicant Information			
	Licensed: Master Ele	ectrician	lumber   HVAC/Mechanical
Comp	pany Name:		
Appli	icant Name:		Trade Lic. #:
Emai	1:		Phone:
		Project Information	
Proje	ct Street Address:		
Owne	er name:		Phone:
Propo	osed Use:   Residential	Commerci	ial
	ription of Work:   New Buil hange of occupancy to an exis		
		Permit Details	
	□ ELECTRICAL	□ MECHANICAL	□ PLUMBING/IRRIGATION
	Service amperage:	# of Ton:	# of P-Traps:
	# of Circuits:	# of Exhaust Hoods:	Water Heater:
	# of Motors: HP:	Other (specify):	Gas Openings:
	# of Ranges/Ovens:	MECHANICAL	Gas Test:
	Temporary electric pole:		Irrigation Heads:
	Other (specify):		Backflow preventers:
			Other (specify):
	L-1111	NOTES	
	building permit must be on file fo ment replacement. Work must co	_	, 2020 NEC, and City Ordinances.
» Si	gnature of licensed contractor be	low certifies that the information	provided is correct.
	_		. Work hours permitted 6:30am - 7:30pm
» I, the undersigned contractor, understand that it is my responsibility to follow through until project obtains a passing final inspection.			
Date: Signature:			
	Licensed Contractor Signature		



# City of Woodbranch

58A Woodbranch Dr New Caney, TX 77357 Phone (281)399-3979 Email woodbranchclerk@yahoo.com

### Residental Building Permit Application

Issued By:

				<b>0</b> 11
Building Permit Number:			V	aluation:
Project Address:	_			
Lot:	Block:	Subdivision:		
Project Description:  FENCE	NEW SFR PLUMBING BUILDING	SFR REMO DEL/ADDI MECHAN LAWN IRRIGA	ITION   NICAL   ELEC	SPECIFY OTHER: CTRICAL G POOL
Area Square Feet:		Covered		
Living:	Garage:	Porch:	Total:	Number of stories:
***IS THIS PR	OPERTY IN A FLO	OODPLAIN?: ☐ Yes	□ No If yes, pro	ovide Flood Plain Elevation Certificate
Owner Information:				
Name:			Contact Person (if not owner):	
Address:			(II not owner).	
Phone Number	•	I	Email:	
General Contractor	Contact	Person	Phone Number/Email	Contractor License Number
Mechanical Contractor	Contact	Person	Phone Number/Email	Contractor License Number
Electrical Contractor	Contact	Person	Phone Number/Email	Contractor License Number
Plumber/Irrigator	Contact	Person	Phone Number/Email	Contractor License Number
suspended or abandoned f months of issuance of per whole or in part until the b <u>violates a provision of the</u> Owner/Applicant/Contract	or a period of 180 mit. All permits rouilding official has code or fails to comor are responsible for	days at any time after wequire passing final inspects issued a certificate of occupily with any of the require requesting inspections.	vork is commenced. All con <u>ections.</u> A building or stru upancy as per the Internation irements thereof shall be su	80 days, or if construction or work instruction must be completed within cture shall not be used or occupied in nal Residential Code. Any person whele to penalties as prescribed by law
			ed before any building	· -
ordinances governing this	type of work will be	e complied with whether s	pecified or not. The grantin	and correct. All provisions of laws and g of a permit does not presume to give or the performance of construction.
Signature of Applicant	:			Date:
		OFFICE USI	E ONLY:	
City Approved by	:		Date a	approved:
Plans Approved by	:		Date a	approved:
			To	otal Fees:
			Check #	or Cash:
BV Project#	<b>:</b>		Issu	ed Date: