Code Enforcement Officer - Kayla Schnell, CFM

200 S Main Ste. 203 Giddings, Texas 78942 Office (979)212-8070 permitting@co.lee.tx.us

Instructions for Application for Proposed Development

Located in Unincorporated Areas of Lee County

FEE & PENALTY SCHEDULE

Residential Home Applications - \$50
Residential Accessory Structure Applications - \$25
Residential Add-On Applications - \$10
Commercial Applications - \$100
Penalty for not securing application - \$250
Penalty (within floodplain) - \$1,000

AN INDIVIDUAL BUILDING 100 SQ. FT. OR LESS DOES NOT REQUIRE A PERMIT

To comply with the Lee County Flood Damage Prevention Order, and to minimize potential flood damage, all future residential, commercial and oil and gas development located within unincorporated areas of Lee County must be:

(a) exempted from Floodplain Permitting by the issuance of a Floodplain Exemption Certificate or (b) the proper permitting of development within the FEMA-designated 1% Chance of Flood (100-year Floodplain.) When development is located within an identified flood hazard area, all construction must agree developed in accordance with the following provisions:

<u>Step 1</u>: Download a copy of the floodplain map of the property from the link on our website at www.co.lee.tx.us; click on Other County Offices/Permitting/Floodplain Maps; or call Kayla Schnell at (979) 212-8070.

<u>Step 2</u>: The maps are an aerial of the property; if the property is completely located out of the floodplain, <u>complete Parts I and III</u> of the form. If any of the property shows to be located within the floodplain, complete Parts I, II and III of the form.

If any portion of the property is located in the floodplain, please review the following:

- For **RESIDENTIAL** structures, the lowest floor (including basement) must be elevated to or above the Base Flood Elevation (1% Chance flood elevation).
- For **NON-RESIDENTIAL** structures, the lowest floor must be elevated to or above the Base Flood Elevation, or flood-proofed to withstand the flood depths, pressures, velocities, impact, and uplift forces associated with the 1% Chance flood.
- For ALL STRUCTURES, the foundation and the materials used must be constructed to withstand the pressures, velocities, impact, and uplift forces associated with the 1% Chance flood.
- All **UTILITY** supply lines, outlets switches, and equipment must be installed and elevated so as to minimize damage from potential flooding. Water and sewer connections must have automatic back-flow devices installed.

You must submit **CERTIFICATION FROM A LICENSED ENGINEER OR LAND SURVEYOR** that the floor elevation and /or flood-proofing requirements have been met. Failure to provide the required certification is a violation of this permit.

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Development Application

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State of Texas Application Number: County of Lee THIS PERMIT APPLICATION MUST BE COMPLETELY FILLED OUT (NOTHING LEFT BLANK) AND IS VALID FOR 1YEAR. **PART I** 1) Applicant Full Name: 2) Contact Full Name: Phone: 3) Mailing Address: City Number / Street or P O Box Zip Code 4) Email: _____ Cell: _____ 5) Location of Property: ____ Street Address City ZipProperty Identification Number Abstract Information Name / Number of Survey Acreage ***LAT. _____ LON. ____*** **Applicant Requests To:** □ Construct □ Remodel □ Place Manufactured Housing □Burial, Pipeline or Cable □Drill □Other List Type and Purpose of Development: Please include with this application a copy of the survey. Is site to be located in an identified Special Flood Hazard Area (Regulatory Floodplain)? □Yes

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If **no**, proceed to Part III. If **yes**, complete Parts II and III.

 \square No

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PART II Name of Community:	
Name of Community:NFIP Community/Panel Number:	
Flood Map Effective Date: April 2014 Flood	ood Zone Type: $\Box AE \Box A \ \Box X \Box $ Other
Engineer:	Contact Phone:
Contractor:	Contact Phone:
BFE: Natural Elevation of Site:	Proposed Built Pad Elevation:
Applicant MUST attach the following to the Peris located within 1% chance (100 year) Floodpla	rmit Application if any portion or all property nin:
-	posed construction; d Survey completed by Licensed Land Surveyor; enses Professional Engineer (with PE stamp.)
Is site to be located in an identified floodway? In through an engineering study that there will be not the 1% Chance flood caused by your develop	no increase in flood heights during the discharge
Plans, specifications, and application for permit reference a part of this permit.	filed by the applicant shall constitute by
PART III WARNING STATEMENT: Please read and acknown The flood hazard boundary maps and other flood Administrator in evaluating flood hazards to proconsidered reasonable and accurate for regulator and engineering data. On rare occasions greater be increased by man-made or natural causes.	d data used by the Lee County Floodplain posed building and/or developments are ry purposes and are based on the best scientific floods can and will occur and flood heights may
I acknowledge that I have read and understand grant permission to the Lee County Flood Plain property for the purpose of making all necessary	Administrator to enter upon the above-described
Applicant Signature	
Lee County Floodplain Administrator Signature	Date .

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