

### Inspection Department 110 N Huntington Sulphur, LA 70663 337-527-2050 permits@sulphur.org



# **Building Permit Application**

Date of application:	
<u>OWNER</u>	<u>CONTRACTOR</u>
Name:	Name:
Address of Job:	Address:
Phone:	Phone:
Email:	Email:
Residential Commercial	
Description:	
SQ Feet: Co	ost of Job:
	by the undersigned permitted property owner or a licensed and bonded Contractor. All ppropriate International Building code. Construction must commence within 180 days
	andowner and their transferee(s), heir(s) and assign(s) are responsible for compliance with
	permit issued by the City of Sulphur authorizes violation of building restrictions.  Does not conduct any search of the records related to any restrictions, limitations of use or
	ture of the Owner/Agent below acknowledges this Notice/Disclaimer.
	Contractor
	Owner/Agent
	Inspector

#### TERMINATION OF PERMIT BY OWNER

In the event of termination or cancellation of a permit by an owner, the owner must notify the city in writing of said termination and notify the City of the name of the substitute or replacement contractor, if any. The permit shall be amended effective on the date of notice of the substitute or replacement contractor form from the owner. The owner shall pay the sum of \$50.00 for the substitution and/or replacement of a contractor.

Office Use Only

Flood Zone	Entered by	Date	Permit #



#### Inspection Department 110 N Huntington Street Sulphur, LA 70663 337-527-2050 permits@sulphur.org



## City of Sulphur Plan Review Check List

#### Commercial

#### Required information to obtain a Building Permit

- Site Plan-Indicate street(s), lot lines, dimensions, parking, driveway(s), easements or other encumbrances, footprint and size of all existing and proposed improvements with building setbacks.
- Storm Water Prevention Plan and Drainage Plan will be required. Submit plans to Public Works Director Austin Abrahams at <u>aabrahams@sulphur.org</u> or contact number is 337-527-4511 and Permit Office <u>permits@sulphur.org</u>
- 3. Operations and Maintenance Agreement (if project has a detection pond) will be required. Submit to Public Works Director <a href="maintenance-agreement">aabrahams@sulphur.org</a> or 337-527-4511 and Permit Office <a href="maintenance-permits@sulphur.org">permits@sulphur.org</a>.
- 4. Land Use Approval-This office will provide this information.
- 5. Both water and sewer taps must be purchased. (337-527-4522)
- Gravity Drainage (A "No Objection Letter" is required by Gravity Drainage Dist. 5 Ward 4 for all new commercial construction, residential in excess of 20,000 square feet, modifications that impact District maintained drainage facilities, proposed improvements which will impact runoff to or from adjacent properties. (337-625-3851)
- 7. DOTD Access Connection (Attached to State Hwy or within a half a mile of state hwy) wwwsp.dotd.la.gov or contact numbers 337-437-9130 or 337-437-9138
- 8. <u>Complete</u> set of prints for review of the development (\*Submit plans as a pdf. format plans will not be returned)
- 9. Louisiana State Fire Marshal Review Letter (1-800-256-5452) & Copy of Stamped Building Plans
- 10. FEMA Elevation Certificate (flood elevation certificate if applicable)
- 11. Freeboard Elevation Form
- 12. Compliance with City of Sulphur License Department (License Contractors)
- 13. Louisiana Department of Health (337-721-4060 Ext: 6552)
- 14. Louisiana Department of Environmental Quality (DEQ) (337-491-2667)



# **CITY OF SULPHUR** FREEBOARD ELEVATION FORM

SECTION A— (	This section to be filled in by Office Personnel)		
Date:	Office Officia	al:	
Name:	Signature		
Property Address:	Title	<del></del>	
Flood Zone: A AE X (circle one)	NFIP Community #: 22004	<u> 11</u>	
FIRM Panel #:: 22019CF	FIRM Date: 2/18/20	<u>11</u>	
Is the property above located in a Floodwa	ay? YES NO (circle one)		
(1) FIRM Zone (A, AE, X) Zone	X only—GIS elevation		
FIRM Base Flood Elevation =	ft + 1.00 ft	=	_ ft
(2) Highest Recorded of Modeled 10	00 yr Inundation		
Elevation = ft + 1.00 ft		=	_ ft
**Manufactured Homes: Lowe	st Required Floor Elevation = <u>"Botto</u>	m of I-	<u>-Beam".</u>
**NOTE: This form is to be returned	to the surveyor to establish a consti	ruction	<u>benchmark**</u>
<b>SECTION B</b> —(This section to be filled in b	y Professional Land Surveyor, Enginee	r, or Ar	rchitect)
Benchmark Used: V	ertical Datum:	_	
**If one of the following criteria does	not apply, please mark as not applicab	le ( <b>N/A</b>	.) to the left.**
(3) Sanitary Sewer Manhole (SSMF	d) (upstream or downstream of wye)		
Top of Nearest SSMH =	ft + 1.00ft	=	ft
(4) Street Centerline (Street Name:	)		
Elevation= ft + 1.00ft		=	ft
Lowest Adjacent Grade:	Benchmark: _	·	
Surveyor Comments:			
			(Seal
Required)			
Signature (Land Surveyor, Engineer, or Arc	chitect)	Date	_



### Inspections Department 110 N. Huntington St. Sulphur, LA 70663 337-527-2050 permits@sulphur.org



# **Plan Review Application**

Date:	<u></u>
Name of Applicant:	Phone No:
Address of Applicant:	
Owner of Job:	Phone No:
Email:	
Address of Job:	
Description of Job:	
Hours of Operation for Business	Type of Business
<b>DEVELOPERS</b> Architect/Engineer/Designer of Plan	s:
Phone:	Email:
Building Contractor:Address:	
Phone No:	Cell Number
Square footage of job:	Land Area: t of Structure:
Electrical Contractor:	Contact Number
	Contact Number
	Contact Number
COST OF JOB: \$	Residential Plan Review \$55.00 Commercial Plan Review \$70.00
application is true and correct to the best	ty, or his duly authorized agent, I certify that the above information contained in this of my knowledge and hereby state that if a permit is issued, all provisions of the City od with, I further agree to hold the City harmless of any and all claims, which may result as a ction of the said structure.
Signature of Applicant:	Date:

Flood Zone	Entered by	Date	Permit #



# STORM WATER EROSION & SEDIMENT CONTROL CHECKLIST

\*\*Please fill in checklist & return to Permit Office along with site plan when applying for permits\*\*

1.		Show all proposed erosion and sediment protection measures (BMPs) (silt fencing/hay bales for protecting drainages and/or neighboring properties, large rock/gravel to minimize tracking of sediments, dust, debris onto roadway).
2.		Show North arrow
3.		Label property/lot dimensions
4.		Show proposed structures/development with distances from lot lines (including driveways).
5.		Show all natural and manmade drainages (gravity drain ditches, bodies of water, swale ditches, etc) with distances from building/grading pad sites.
6.		Indicate drainage flow across property
7.		Show all storm drains, yard drains, culverts, catch basins, etc
8.		Show all dirt stockpiles and impervious (concrete/asphalt) areas
9.		Define limitation of grading area and/or grassy buffers (see questions below)
	a. b.	Is entire lot to be graded and/or filled? (YES or NO) Will any grassy buffer remain around perimeter of graded/filled area? (YES or NO). If yes, please indicate location and size on plan.

\*\*NOTE: IN SOME CASES, ADDITIONAL INFORMATION MAY BE REQUIRED\*\*



Reference: CHAPTER 24 – ARTICLE IV. – STORMWATER DISCHARGES FROM CONSTRUCTION ACTIVITIES

To All Contractors, Homeowners, and Developers:

The City of Sulphur requires that erosion controls (Best Management Practices) be installed prior to Stormwater Grading Permit being issued. Any soil disturbance including, but not limited to, the following will require a Grading Permit: Sec. 24-52. – Permitting Procedures.

- 1. Excavating, cutting, filling, grading, draining, or paving of lots, parcels, or other areas,
- 2. Altering, rerouting, deepening, widening, obstructing, or changing in any way an existing drainage system or feature,
- 3. Development of residential lots or subdivisions, commercial, institutional, or industrial complexes, installation of utilities or other activities, or
- 4. Commencement of any other development or excavation which may: significantly increase or decrease the rate and/or quantity of surface water runoff; degrade the quality of water; adversely affect any sinkhole, water course, or water body.

The following described activities shall not require a grading permit in order to perform clearing, excavation, or related earthwork: Sec. 24-51. – Exemptions.

- 1. If Building permit is obtained,
- 2. Utility or public works improvements,
- 3. Excavation in connection with a building, swimming pool, retaining wall, or other structure authorized by a valid building permit,
- 4. Any emergency activity that is immediately necessary for the protection of life, property, or natural resources,
- 5. Septic repair and/or alteration,
- 6. Cemetery graves,
- 7. Temporary stockpiling or storing of materials, provided that such operations do not affect adjacent properties and all drainage and erosion control requirements,
- 8. Accepted agricultural practices such as plowing, cultivation, construction of agricultural structures, nursery operations, tree cutting, logging operations leaving the stump and root mat intact, and cultivated sod operation,
- 9. Minor landscaping and sprinkler installation.

If your project requires a Grading Permit, complete the attached Grading Permit Application, and submit to the City of Sulphur Permit Department for review. Once approved, the applicant will receive a Grading Permit or Building Permit to start site preparation.

If you have any questions specific to the erosion controls, contact the Permitting Department at, 337-527-2050 or Public Works Department at, 337-527-4511.

Signature	Date

VATER AND/OR SEW	VER SERVICE AVAI	LABILI	ГҮ	DATE:
Business Name (if a	pplicable):			
Location:				
			Address or Parcel No.	City
Requested By:				
			Name	
Contact Information				
Contact information	<u>                                      </u>		Address	
Phone No	umber		FAX	Email
am requesting infor	mation on the av	ailahili	ty of (inside the corporate limits	of Sulphur only):
Check all that apply)	Water Availabi		Sewer Availability $\square$	or surprior only).
		<i>.</i>	,	
he request is for:	A Single Unit Multiple Units		Number of Units(Site Plan I	Populrod
• • •			- '	conditions, available water or sewer low up to five business days for each approval).
			For City of Sulphur Use Only:	
he <u>availability of W</u>	ATER for the locat	ion ab	ove is:	
WATER IS AVAILA	BLE	Wate	r Main is located within street fro	ontage or rear easement
WATER IS AVAILA	BLE – CONDITIONAL	Wate	r service can be provided. Condi	tions apply.
WATER IS NOT AV				
OCATION OF TIE-IN:				
ate:	Rev	iewed	By:_	
he <u>availability of SE</u>	<u>WER</u> for the locat	ion abo	ove is:	
SEWER IS AVAILAE	BLE	Sewe	r Main is located within street fro	ontage or rear easement
SEWER IS AVAILAE	BLE – CONDITIONAL	Sewe	r service can be provided. Condit	tions apply.
SEWER IS NOT AV				
OCATION OF TIE-IN:				
)ate:	Rev	iewed	Ву:	

## **WATER AND SEWER CHECKLIST**

DATE:	<del></del>	
BUSINESS NAME/CUSTOMER NAME:		
SERVICE ADDRESS:	PHONE #	#
CONTACT PERSON	PHONE#	
REASON FOR REQUEST:		
TAP REQUESTED LOCATION: LOCATION MUST BE MARKED BY OWNER		
*Installation of an approved BFP as described in C SHALL BE THE OWNER'S RESPONSIBILITY Back	•	
PROJECT: SINGLE FAMILY DWELLING MCCOMMECIAL BUILDING COMMERICAL BUDDLEX TRI-PLEX QUAD-PLEX A	ILDING WITH SUITES	
Water Service requirements Commercial Bldg w/suites, Duplex, Tri-plex, water tap and cut off for each unit.	, Quad-plex and Apartment	ts must have a separate
WATER:		
1" RESIDENTIAL WATER TAP	1" RETROFITT	ED METER
3/4" RESIDENTIAL WATER TAP	2" COMMERC	CIAL WATER TAP & METER
3/4" COMMERCIAL WATER TAP & METER	R2" RETROFITT	ED METER
3/4" RETROFITTED METER		CIAL WATER TAP
1" COMMERCIAL WATER TAP & METER	(METER INSTALL	ED BY OWNER)
FIRE LINE: (SPRINKLER SYSTEM)		
2" COMMERCIAL TAP6" CO	OMMERCIAL TAP	_8" COMMERCIAL TAP
SEWER:		
6" RESIDENTIAL SEWER TAP	6" COMMERCIAL SEWER TA	P
INSPECTOR	 DATE	FORM COMPLETED BY