



**CITY OF DENHAM SPRINGS**  
 Office of Planning and Development  
 941 Government Dr.  
 Denham Springs, LA 70726  
 (225) 667-8326

00-137 12/11

**CERTIFICATE OF ELEVATION**

Permit No. \_\_\_\_\_ Date Issued \_\_\_\_\_  
 Address of Site \_\_\_\_\_ Lot or Tract No. \_\_\_\_ Square \_\_\_\_  
 Subdivision \_\_\_\_\_ Filing \_\_\_\_\_  
 Contractor's Name \_\_\_\_\_  
 Contractor's City License No. \_\_\_\_\_ Contractor's State License No. \_\_\_\_\_  
 City Benchmark Used: Number \_\_\_\_\_ Date of Datum \_\_\_\_\_ Elevation \_\_\_\_\_  
 FIRM Map No. \_\_\_\_\_ Date of FIRM \_\_\_\_\_  
 FIRM Zone Designation from Map \_\_\_\_\_ Base Flood Elevation (BFE) \_\_\_\_\_  
 Elevation of natural grade approximately at the proposed structure slab is \_\_\_\_\_ ft. \_\_\_\_\_  
(Datum)

**The required lowest floor elevation shall be the highest elevation of the following:**

	<u>Elevation</u>	<u>Datum</u>
From FIRM map—value is 0.00 when out of flood zone:		
1. Base Flood Elevation = _____ ft. + 0.00 ft.	= _____ ft.	_____
Maximum recorded inundation (If available):		
2. Elevation = _____ ft. + 1.00 ft.	= _____ ft.	_____
Lowest of Sewer manholes either upstream or downstream of service:		
3. Top of lowest SSMH _____ ft. + 1.00 ft.	= _____ ft.	_____
Average street centerline elevation in front of lot:		
4. Average Centerline Elev. _____ Ft. + 1.00 ft.	= _____ ft.	_____

This is to certify that the required lowest floor elevation of the **proposed** structure(s) is \_\_\_\_\_ ft. \_\_\_\_\_  
(Datum)

\_\_\_\_\_  
 Professional Land Surveyor or Reg. Professional Engineer Date  
(Stamp)

This is to certify that on \_\_\_\_\_, I surveyed the actual as-built elevations of the structure on the property described above and that the lowest floor elevation of the structure is \_\_\_\_\_ ft. \_\_\_\_\_, and the lowest elevation adjacent to the building slab is \_\_\_\_\_ ft. \_\_\_\_\_  
(Datum) (Datum)

\_\_\_\_\_  
 Professional Land Surveyor or Reg. Professional Engineer Date  
(Stamp)