



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 1414 Don Avenue, Denham Springs, LA 70726 Lot or Tract No. 3,4,5 Square 6

Subdivision Shellys Homesites Filing N/A

Contractor's Name _____

Contractor's City License No. _____ Contractor's State License No. _____

City Benchmark Used: Number Static GPS; Trimble RTX processed Date of Datum NAVD88 Elevation 40.5

FIRM Map No. 22063C0205E Date of FIRM 04/03/2012

FIRM Zone Designation from Map AE Base Flood Elevation (BFE) 44.2

Elevation of natural grade approximately at the proposed structure slab is 40.7 ft. NAVD88
(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 = <u>44.2</u> ft. + 0.00 ft.	= <u>44.2</u> ft.	<u>NAVD88</u>

Maximum recorded inundation (If available):

2. Elevation = <u>N/A</u> ft. + 1.00 ft.	= <u>N/A</u> ft.	<u>NAVD88</u>
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Lowest of Sewer manholes either upstream or downstream of service:

3. Top of lowest SSMH <u>40.7</u> ft. + 1.00 ft.	= <u>41.7</u> ft.	<u>NAVD88</u>
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Average street centerline elevation in front of lot:

4. Average Centerline Elev. <u>40.9</u> ft. + 1.00 ft.	= <u>41.9</u> ft.	<u>NAVD88</u>
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This is to certify that the required lowest floor elevation of the **proposed** structure(s) is 44.2 ft. NAVD88
(Datum)

Andrew N. Milanes – License No. 39896

Professional Land Surveyor or Reg Professional Engineer

Andrew N. Milanes

Digitally signed by Andrew Milanes
DN: cn=Andrew Milanes, o=Environmental
Science Services, Inc., ou,
email=amilanes@es2-inc.com, c=US
Date: 2017.02.08 16:15:04 -0600

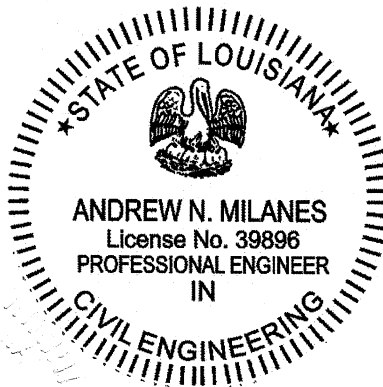
Signature

Environmental Science Services, Inc.

Company Name

1027 North Range Ave., Denham Springs, LA 70726

Address



02/08/2017

Date

(225) 927-7171

Telephone

This is to certify that on N/A, 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 N/A ft.

NAVD88, and the lowest elevation adjacent to the building slab is N/A ft. NAVD88.
(Datum) (Datum)

N/A

Professional Land Surveyor or Reg. Professional Engineer

N/A

Date