



# GPS Elevation Certificate

|  |  |  |                                       |                    |           |
|--|--|--|---------------------------------------|--------------------|-----------|
| Section A<br>Property Owner Information  | Building Owner's Name:   |  | Assumed same as parcel owner          |                    |           |
|  | Building Street Address:   |  | 3929 ALLISON ST                       |                    |           |
|  | City / State / ZIP Code:   |  | Brentwood                             | MD                 | 20722     |
|  | Tax Parcel Number:   |  | 171883974                             |                    |           |
|  | Building Use:  |  | Residential                           |                    |           |
|  | Latitude / Longitude:  |  | 38.94630                              | -76.95203          |           |
|  | Horizontal Datum / Source:   |  | NAD 1983                              | GPS / Conventional |           |
| Section B<br>FIRM Information  | B1.  | NFIP Community Name / Community Number:  | Prince George's                       | 245208             |           |
|  | B2. - B3.  | County Name / State:   | Prince George's                       | Maryland           |           |
|  | B4. - B5.  | Map and Panel Number / Suffix:   | 2452080025                            | C                  |           |
|  | B6. - B7.  | FIRM Index Date / FIRM Panel Effective or Revised Date:  | 09/06/1996                            | 06/18/1987         |           |
|  | B8.  | Flood Zone(s):   | X500                                  |                    |           |
|  | B9. - B11.   | Base Flood Elevation (BFE) / BFE Source / BFE Elevation Datum:   | N/A                                   | FIRM               | NGVD 1929 |
|  | B12.   | Is building in Coastal Barrier Resources System Area or Otherwise Protected Area?:   | No                                    |                    |           |
| Section C<br>Building Elevation Information  | C1.  | Building Elevations are Based on:  | Finished Construction                 |                    |           |
|  | C2.  | Building Diagram Number:   | 1                                     |                    |           |
|  | C3.  | Elevation Datum:   | NGVD 1929                             |                    |           |
|  |  | Conversion or Comments:  | N/A                                   |                    |           |
|  |  | Elevation Reference Mark (ERM) Used / Does ERM Appear on FIRM?   | N/A                                   |                    |           |
|  | C3a.   | Top of Bottom Floor (ft):  | 14.77                                 |                    |           |
|  | C3b.   | Top of Next Higher Floor (ft):   | N/A                                   |                    |           |
|  | C3c.   | Bottom of Lowest Horizontal Structural Member (V zones only) (ft):   | N/A                                   |                    |           |
|  | C3d.   | Attached Garage (top of slab) (ft):  | N/A                                   |                    |           |
|  | C3e.   | Lowest Elevation of Machinery and/or Equipment Servicing the Building (ft):  | N/A                                   |                    |           |
|  | C3f.   | Lowest Adjacent Grade (LAG) (ft):  | 13.97                                 |                    |           |
| C3g.   | Highest Adjacent Grade (HAG) (ft):   | 14.27  |                                       |                    |           |
| C3h.   | No. of Permanent Openings (flood vents) within 1 ft. above Adjacent Grade:   | N/A  |                                       |                    |           |
| C3i.   | Total Area of all Permanent Openings (flood vents) in C3h (sq. in.):   | N/A  |                                       |                    |           |
| Section D<br>Surveyor, Engineer, or Architect Certification  | I certify that the information in Sections A, B, and C on this certificate represents my best effort to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code Section 1001. |  |                                       |                    |           |
|  | Certifier's Name:  |  | George Wigfield                       |                    |           |
|  | License Number:  |  | 10948                                 |                    |           |
|  | Title:   |  | Professional Land Surveyor - Maryland |                    |           |
|  | Company Name:  |  | Dewberry                              |                    |           |
|  | Address:   |  | 10003 Derekwood Lane, Suite 204       |                    |           |
|  | City / State / ZIP Code  |  | Lanham, MD 20706-4804                 |                    |           |
|  | Telephone  |  | (301) 731-5551                        |                    |           |
|  | Signature  |  |                                       |                    |           |
|  | Date   |  | 8/8/2003                              |                    |           |
| Survey Comments  |  | Please refer to the original FEMA form for a valid legal signature and seal by a professional licensed surveyor. When the Top of Bottom Floor is asterisked, the elevation was inaccessible to survey crews. Elevation estimated within structure. |                                       |                    |           |
| Community Comments   |  |  |                                       |                    |           |
| <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>LOCATION MAP ↑</p> </div> <div style="width: 45%;"> <p>REAR PHOTOGRAPH</p> </div> </div> |  |  |                                       |                    |           |

License Number, Embossed Seal, Signature, and Date

**MAP LEGEND**

|                           |                       |          |                      |                       |
|---------------------------|-----------------------|----------|----------------------|-----------------------|
| Special Flood Hazard Area | 500 - Year Floodplain | Floodway | Base Flood Elevation | Location of Structure |
|---------------------------|-----------------------|----------|----------------------|-----------------------|

**Map Scale 1" = 500'**