



Note: Undisturbed Sandy Soil w/ Min. Lateral Soil Bearing Pressure = 150 psf/ft of depth. If soil conditions differ notify Engineer to re-size footers.

Concrete: Sakrete or equal Min. 3000 psi 28 day compressive strength

This structure has been designed in accordance with the requirements of Chapter 16, Structural Design, of the 8th Edition (2023) Florida Building Code. The following wind load requirements, in accordance with Section 1609, were employed in the design of the structure:

Ultimate Design Wind Speed: 135 MPH (3-Second Gust Wind Speed) - Titusville, FL
 Nominal Design Wind Speed: 105 MPH (3-Second Gust Wind Speed)
 Building Risk Category: I
 Wind Exposure: C
 Force Coefficient, $C_f = +1.45$
 Wind Design Pressure: 24.9 PSF

Engineer of Record:
 James D. Wells, Jr., P.E.
 Professional Engineer No. 53616

J & L WELLS CONSULTING LLC
 1453 Arbutus Circle
 Oviedo, FL 32765
 (407) 496-5489
 Certificate of Authorization No. 27162

Base Arch and Finial Tops
SW #6105 Divine White

2'-0"

Profile Example

Base Arch and Finial Tops
SW #6105 Divine White

12'-0"

Bright White "Raised" Border Around Black Background

Size: 5'-0" x 12'-0"
Overall Sq/Ft: 60
2 Sided Sign

Text and Logo Gold Metallic Automotive Grade Paint

Similar Style Example

Proposed Location

Stone on Location

3650 BOBBY LANE Suite 121
TITUSVILLE, FL 32780
321-567-5253

DESIGN PROOF VERSION 6.0

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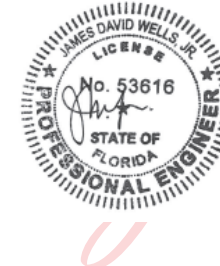
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4/3/2025

DATE

Engineer Notes:

1. Vertical Supports: 4"x4" P.T. Wood
2. Wood Posts inserted 48" into PeachTree foamcraft monument sign and secured with expanding foam.
3. Wood Posts embedded into concrete footers.
4. Contractor to call "no-cuts" for underground utility locates prior to installation.



Digitally signed by
 James D Wells Jr
 DN: c=US,
 o=Unaffiliated,
 dnQualifier=A01410
 C000001965E2DCD
 300007641D,
 cn=James D Wells Jr
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