

Professional Engineer's Qualification Statement

G.W. Stewart, Inc. is dedicated to providing professional consulting services to customers who require accurate design solutions, quality construction, and strict adherence to budget and schedule requirements.

G.W. Stewart, Inc. puts emphasis on design solutions based upon client needs. We rely upon and deliver carefully prepared construction documents utilizing latest CAD technology and construction administration by experienced building experts to ensure the success of each project. It is with this mission that our firm offers quality and timeliness engineering services to its clients.

Principal Engineer:

Glen (Wade) Stewart, PE
President

Graduate of University of Alabama, 1994, BSEE

Office Locations:

Primary Office:

40680 State Hwy 59
Bay Minette, Alabama 36507
251-937-6393
251-937-1782 Fax

Secondary Construction Location:

3700 Northbrook Drive, Ste. 7
Northport, Alabama 35473
205-759-1060
205-759-1065 Fax

Professional History:

As Engineer and Contractor alike, G.W. Stewart, Inc. has successfully coordinated the placement of many shopping centers, restaurants, healthcare and office buildings for the residential, commercial and industrial markets and many other building types large and small; all completed on time and within specified budgets.

Prior to P.E. Licensure in 2004, Wade Stewart has over 10 years of experience in construction and engineering design, project management in the residential, commercial and industrial arena.

Registration Status:

- Alabama, 26767
- Louisiana, 32776
- Mississippi, 18063
- Florida, 65932
- Georgia, 31988
- N. Carolina, 31754
- S. Carolina, 26255
- Tennessee, 111373

Key Personnel:

- Wade Stewart, P.E.
- Jared Elmore, Mechanical EIT
- Jonathon Rubcic, Electrical Engineer Intern
- Melissa Krueger, Office Administration

Key Projects:

Key projects within Stewart Engineering's experience includes (but is not limited to);

<i>AUSTAL MMF Site Security Package</i>	<i>Bay Minette Fire Station</i>
<i>The Wharf Retail, Shell Package, Orange Beach, AL</i>	<i>Elsanor Fire Station</i>
<i>Grove Hill Senior Center</i>	<i>Pall Corporation, General Engineering Services</i>
<i>Columbia Southern University, Orange Beach, AL</i>	<i>Central States Manufacturing Design/Build, Jasper</i>
<i>Sand Dollar Shoes, The Wharf</i>	<i>Baldwin Co. Courthouse Renovation</i>
<i>Mobile Training School</i>	<i>Live Bait @The Wharf</i>
<i>Daphne High School Renovations</i>	<i>Ruth's Chris Steakhouse, Ridgeland, MS</i>
<i>Daphne, AL Library Addition</i>	<i>University of Alabama, Comer Hall Addition</i>
<i>Baldwin Co. High Stadium</i>	<i>Desperado's Steakhouse, Tuscaloosa, AL</i>
<i>Eastern Shore Shopping Centre</i>	<i>Various Apartment Housing</i>

Industrial experience includes design and project management with Rust Engineering, Raytheon Engineers, Champion International Paper Co., Mead Paper Corp. and Michelin Tire Corporation.

Related Professional & Construction Services:

Pending project requirements, other professional and construction services are available through Stewart Engineering & Construction including (but not limited to):

- General Contracting
- Electrical Contracting
- Project Management
- Cost Estimating
- Industrial Controls (programming and installation)