

BRIAN MAYNARD

OBJECTIVE	Full-time position in structural design for residential and commercial buildings utilizing structural engineering skills and knowledge of design technology
EDUCATION	<p>Bachelors in Architectural Engineering New England Institute of Technology, 1408 Division Road East Greenwich, Rhode Island</p> <p>Associates in Architectural Engineering, June 2009 New England Institute of Technology 2500 Post Road Warwick, Rhode Island</p> <p>Associates in Science, June 2007 Honorable Lavity Stoutt Community College Paraquita Bay, Tortola</p> <p>High School Certificate, July 2004 Bregado Flax Educational Centre Valley, Virgin Gorda</p>
EMPLOYMENT	<p>Systems Engineering Ltd. 2012 - Present #3 Waterfront Apartment Road Town, Tortola Prepare structural drawings for residential buildings. Site inspection for piling operation at Mosquito Island.</p>
COMPUTER SKILLS	AutoCAD, IES Visual Analysis, Microsoft Word, PowerPoint, Excel
RELATED COURSES	<ul style="list-style-type: none">• Structures I (Statics)• Structures II (Strengths of Materials)• Structural Wood Design• Structural Steel Design• Reinforce Concrete Design• Masonry Construction & Detailing• Soil Mechanics and Foundation Design
ACTIVITIES & AWARDS	BVI Government Scholarship, 2007 High School Honors, 2004
REFERENCES	Available on request