## Adrian Bullmore

Cell (832-514-0283) 3345 SE 29<sup>th</sup> Avenue Portland, Oregon 97202 a.bullmore@mac.com

## Profile

- Caring and enthusiastic employee with 6 years experience in the construction industry.
- Works well independently or in groups.
- Holds a Bachelors degree in project management and an Associates degree in computeraided drafting.
- Responsible and reliable.
- Eager to learn and advance forward in the construction/ design industry.

## **EDUCATION & PROFESSIONAL SKILLS**

Bachelor of Arts in Project Management Ashford University (May 2013)

Associates in Drafting Technology

(May 2007)

Lee College

Microsoft Office (Word, Excel, Power Point)

AutoCAD (04-13)

Autodesk Inventor (ver. 10-11)

Autodesk Revit Architecture 2014

Data Tracking and Documentation

**Drawing Revision** 

**Technical Writing** 

**Project Reporting** 

**Drawing Set Coordination** 

Maintaining and updating records, information and documentation

Project personnel correspondence

Quality assurance/ Consultant

Office management

Familiar with Windows XP, Vista, 7 and Mac OS X operating Systems

Studied Electrical, Mechanical and 3-D Modeling as well as Descriptive

Research and analysis of data for project related purposes (Materials, Calculations, Codes etc.)

Well versed with standard office procedures, equipment and etiquette.

## **EXPERIENCE:**

2011- now: Technical Assistant, Project Coordinator, Pete Fowler Construction Services

Supported technical lead during litigation cases.

Attended and hosted testing for properties in litigation complying with ASTM standards.

Created detailed Scopes of Repairs, Testing Matrices, and Testing Maps.

Created specifications and technical document packages for re-construction work.

Performed marketing and business development tasks.

Attended meetings with attorneys and clients to present data and plan for future actions.

Organized and maintained large volumes of project related data.

Performed quality assurance inspections for reconstruction projects.

Coordinated work packages and maintained project documentation.

Drafted plan sets and architectural details.

2009- 2011: Building Component Detailer, Quality Assurance Rep, IBI Building Consultants

Created and maintained architectural details for use on construction sites

Inspected and provided direction for building envelopes and proper waterproofing applications and methods

Responsible for bringing drawings up to date with new Oregon ORSC mid cycle amendments Coordinated drawing packages for site-specific work as well as organized and updated inhouse libraries.

Created solid 3-D models complete with textures and materials

Handled invoicing, project records and data tracking.

Responsible for quality assurance visits during the construction process

Relied upon to research new and old products and demonstrate their proper application and installation to contractors, workers and clients.

Participated in project meetings and provided up to date records regarding work progress, construction issues and daily reports.

Worked diligently with multiple parties and alone to complete tasks given on short notices and due dates.

2007-2009: Civil Draftsman, Project Coordinator, Field inspections, Carnes Engineering

Drafted, revised and presented civil, structural, electrical and mechanical drawings.

Provided Windstorm Analysis for homes built near coastal, hurricane prone areas.

Created plans for civil projects incorporating, details, plan and profile views, site plans, surveyor reports etc.

Handled customer inquires for the engineer and/or project manager.

Worked closely with Engineers and Project managers to create working drawings for commercial and residential structures as well as site work and preparations (Ex. Drainage and detention).

Assisted in the development of plans regarding several new and upcoming subdivisions.

Coordinated and drafted details for structural, landscaping, mechanical and electrical projects.

Provided drawings for numerous rebuilds and remodels for damages caused by Hurricane Ike.