Robert Smith

Computer Draftsman

PERSONAL STATEMENT

Over 38 Year's Experience in Planning/Inspection, Civil and Architectural Engineering, Commercial and Residential Planning, GPS Surveying and Quality Control Inspections, All Around General Shop Help in Plumbing, Mechanical and Electrical. Ability to Learn and Adapt to New Skills Efficiently And Timely. SKILLS: AutoCAD from the day it released to release 17.

WORK EXPERIENCE

Computer Draftsman

ABC Corporation - February 2015 - December 2015

Responsibilities:

- Responsible for structural detailing, as-builts alterations, pneumatic/hydraulic/fuel/gas piping, maintaining drafting standards, and meeting strict deadlines.
- Update project files (Master CNC, PDFs, AutoCAD, and Field data) and maintain communication with Project Engineers on any changes that arise.
- Collaborate with QA/QC personnel to ensure issued drawings are up-todate, and revisions recorded and updated in project data books.
- Utilize drafting software Tekla Structural Detailing, Autodesk Inventor and AutoCAD 3D Mechanical to produce manufacturing and installation drawings.
- Elicited feedback from Construction Managers and Shop Foremen to improve manufacturing drawings, and improve overall communication between the Drafting, Engineering, and Construction divisions.
- Volunteered often, for field surveys, mappings, and inspections of rig components and systems, to compare to issued drawings and make the appropriate revisions as necessary.
- Checked and adjusted bill of materials to ensure drawings met material grade requirements as requested by Project Engineer through the use of building information modeling (BIM).

DRAFTSMAN

ABC Corporation - 2013 - 2015

Responsibilities:

- Designed Mud Tank Systems, De-Watering Units and a Elevated Shaker Unit, Creating P&IDs.
- This included re-engineer, creating parts, assemblies and detail drawings with BOM to manufacture and build.
- SPE RIGCO Project Designed Mud Tank System, which consisted creating General Arrangement, Assembly, Weldment, and a P&ID showing the process flow of the tank system.
- PSI Project I reengineer a Dewatering Tank System by taking measurements and pictures of another Dewatering Tank System and created General Arrangement, Assembly, Weldment, and P&ID drawings.

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CONTACT DETAILS

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SKILLS

Drafting, Drafting, planning.

LANGUAGES

English (Native)
French (Professional)
Spanish (Professional)

INTERESTS

Climbing Snowboarding Cooking Reading

REFERENCES

Reference – 1 (Company Name) Reference – 2 (Company Name)

- Axiom Project the Project Engineer provided sketch drawings of the designed he wanted to build an Elevated Shaker Unit.
- Working with the Project Engineer I created and designed the General Arrangement, Assembly, and Weldment drawings.
- Also assisted the manufacture as they were building the Elevated Shaker Unit..

Education

B.S. in Project Management - 2014(Colorado Technical University)