



FIELD ENGINEER

PRIMARY FUNCTION:

Provide technical engineering information to company supervision and crafts to insure construction work complies with all engineering standards.

TYPICAL DUTIES:

1. Interpret design/drawings for crafts installing material.
2. Research; recommend resolutions to drawing interpretation problems, conflicts, interference, and errors.
3. Verify all completed work complies with applicable codes, drawings, specifications.
4. Prepare and disseminate all required documentation records such as status reports, punch lists describing work items to be done, sketches of work already completed, material requirement calculations, etc., to supervisor.
5. May provide technical support and direction of project material control functions including implementation and operation of maintenance program.
6. Prepare drawings and sketches to support construction work, change orders, estimates, etc.
7. May provide necessary building control lines and elevations for accurate measurement and correct installation of materials.
8. Perform additional assignments per supervisor's direction.

SKILLS, KNOWLEDGE, QUALIFICATIONS, & EXPERIENCE:

Educational and experience requirements include: 4 year engineering degree or equivalent combinations of technical training and related experience. Working knowledge of construction equipment and techniques; drawings, specifications, building materials and required standards applicable to discipline. Ability to perform trigonometric calculation either manually or with calculator. Ability to assume responsibility, interface and communicate effectively with others.

COMMENTS:

Typically an entry level professional position. (FLSA - Exempt)
Candidate should demonstrate proficiency in spoken and written English.