

CAREERS

Superintendent (Senior)

The Senior Superintendent, under the direction of the Project Director, is primarily responsible for all aspects of the project on worksites, including job start-up/pre-planning, organizing, directing, controlling, close-out, and evaluating construction projects from start to finish. They monitor JEN COL workers and subcontractors to ensure that duties are being completed in a safe, efficient, and effective manner while maintaining quality standards. The Senior Superintendent manages large, complex projects or multiple smaller projects of standard complexity.

QUALIFICATIONS

- In-depth knowledge of workplace safety requirements and procedures in the commercial/institutional construction industry
- Knowledge of local, provincial, and federal workplace compliance regulations, ordinances, and legislation
- Proficiency in the practical application of carpentry principles, techniques, and procedures
- Able to read building specifications, blueprints, and as-built documents
- In-depth knowledge of building systems, materials, and components
- Familiarity with mechanical and electrical systems
- Mathematical and analytical skills necessary to perform material and labour estimates
- Proven track record of analyzing project scope, cost, and schedule, and taking appropriate action to ensure the project is completed in a timely manner, on budget, and to all specifications and requirements
- Demonstrated ability to identify scarce resources and effectively manage them
- Ability to build and maintain relationships with a project team
- Highly effective negotiation, diplomatic, and conflict resolution skills
- Excellent oral and written communication skills with the ability to effectively liaise with stakeholders and subtrades
- Proven ability to take initiative and confirm the accuracy of information that is sent and received
- Adaptable and receptive to changing circumstances
- Effective time management skills
- Highly organized and able to prioritize responsibilities
- Able to consistently achieve targeted deliverables completely and accurately
- Superior leadership abilities with a demonstrated track record of dealing successfully with internal and external customers

- Effective at leading a team in high pressure situations
- Strong attention to detail
- General understanding of surveying, layout and elevations measurements, and controls
- Knowledge of sustainable building practices such as LEED
- Proactive in ensuring job knowledge is current
- Strong working knowledge of Microsoft Office including MS Project

EDUCATION/LICENSES

- Completion of a construction or building technology diploma or an engineering degree
- Journeyman Carpentry ticket (Red Seal certification preferred)
- Certification in various safety-related disciplines (First Aid/CPR, Leadership for Safety Excellence, Construction Safety Training System, WHMIS, etc.)
- Certificate(s) required to operate applicable equipment
- Able to obtain security and vulnerable sector clearances if required for project
- Valid driver's license

EXPERIENCE

- Minimum of ten (10) years' commercial/institutional construction experience in a supervisory capacity

FUNCTIONAL RESPONSIBILITIES

- Assist with the preparation and submission of construction project budget estimates
- Ensure the proper execution of project start-up and the construction management process
- Plan and prepare construction schedules and monitor progress against established schedules
- Organize and coordinate the activities of subcontractors
- Verify personal protective equipment (PPE) requirements and coordinate the replacement of any equipment that is damaged or put out of service
- Aid with the planning, organizing, direction, control, and evaluation of construction projects on site from start to finish according to schedule, specifications, and budget
- Participate in and promote Lean practices and processes, with the goal of continual improvement and reduction of waste
- Frequent updates to construction master and short-term schedules
- Work with project management team to ensure the project is running efficiently and effectively
- Lead work on all commercial/institutional construction sites to ensure compliance with design, project specifications, regulations, and safety codes
- Ensure that proper materials and quantities of materials are onsite each day prior to daily work commencing

- Schedule proper staffing levels onsite each day to ensure the project is completed as scheduled
- Mentor, supervise, coordinate, and direct all construction workers on the worksite
- Assist in the implementation of training programs and the development of site personnel
- Manage team's performance goals and evaluate competencies through periodic performance reviews
- Ensure the overall safety of all workers, visitors, and neighbours on site by performing regular checks and inspections
- Ensure JEN COL partners on site are qualified and trained to perform requested tasks
- Attend project meetings with internal and external parties to monitor and report on construction progress
- Create and distribute 8-week lookahead, updating and re-distributing on a weekly basis
- Hold weekly sub-trade meetings and distribute minutes
- Update and submit Resource Allocation on a monthly basis
- Ensure all contractual issues are dealt with and resolved in a timely manner
- Complete administrative duties onsite including take offs, purchases, change requests, daily logs, timecards, and any other documentation as required
- Prepare progress reports and issue progress schedules to clients
- Responsible for QA/QC on site and entering data in Field View system to track and minimize deficiencies
- Ensure accurate and timely project close-out
- Represent the company on matters such as business services
- Attend project, divisional, and corporate meetings as periodically required

WORKING CONDITIONS

- Office setting as well as outdoors at various construction sites
- Construction environment (regularly working near moving mechanical parts/equipment and in outside conditions that include inclement weather, heat and humidity, exposure to dust, asphalt, and noise)
- Working with various tools and construction materials
- Lifting, pulling or pushing, carrying, and manipulating objects of up to 50 lbs
- Walking and standing for long periods of time
- Bending, crouching, and crawling
- Climbing ladders and working at heights
- Use of Personal Protective Equipment (PPE) is required (e.g. hard hat, safety boots, etc.)
- Additional hazards associated with the construction industry
- Driving a company vehicle and/or operating equipment