

# Job Safety Analysis Worksheet

Company name:  Date:  JSA No.

Site name:

Contractor:  Permit to work requirement: Yes ☐ No ☐

Approved by:

Activity:  Tools used include, impact driver, hammer drill, drill, hammer, prybar, tape measure, chalk line, socket set, wire strippers, pliers, wrenches, screw drivers, allen wrenches

Activity List the tasks required to perform the activity in the sequence they are carried out.	Hazards Against each task list the hazards that could cause injury when the task is performed.	Risk control measures List the control measures required to eliminate or minimise the risk of injury arising from the identified hazard.	Who is responsible? Write the name of the person responsible (supervisor or above) to implement the control measure identified.
Unpacking Turnstile(s)	Sharp objects, screws and nails	wear gloves, safety glasses, pound nails flat	Jesse Moses Sr & Jr
Layout Turnstile(s)	Trip hazards	cone off area from traffic	Jesse Moses Sr & Jr
Anchor Turnstile(s)	Concrete Debris	Wear safety glasses	Jesse Moses Sr & Jr
Install Header(s)	Overhead lifting	wear hard hats, support overhead items	Jesse Moses Sr & Jr
Run low voltage wire for access control	metal debris, sharp objects	wear gloves and safety glasses	Jesse Moses Sr & Jr
Run high voltage wire for power	Working with 3rd party, sharp objects	Good communication, LOTO	Jesse Moses Sr & Jr and 3rd party

**Remember: Each JSA must be site specific.**  
**Include all workers in the development of this JSA.**