



Western

# JOB HAZARD ANALYSIS - Task Specific

NEW

REVISED

**WORKPLACE TASK TO BE ANALYSED**

Use of Power Corded Equipment (ex: Buffers, Burnishers, Wet Vacs etc.)

**DEPARTMENT**

Facilities Management

**WESTERN JOB CLASSIFICATION\***

Caretaker

**REQUIRED EQUIPMENT AND/OR PERSONAL PROTECTIVE EQUIPMENT**

Safety shoes, rubber gloves, Ground Fault Circuit Interrupter (GFCI)

**WESTERN HAZARD CATEGORY\***

Ergonomic/Worksite Hazards

**HAZARD TYPE\***

Weight/Slips/Trips/Falls/Struck By

**LOSS POTENTIAL RATING\***

Moderate

\*refer to Stantec Specific Job Report

**DATE:**

March 17, 2021

**WRITTEN BY:**

Frank DeGurse

**REVIEWED BY:**

Building Managers

**MGMT APPROVAL:**

Chris Bumbacco

**SEQUENCE OF TASK**

**POTENTIAL HAZARDS**

**ACTION OR PROCEDURE**

Assess and prepare equipment and materials: test GFCI for electrically powered equipment	Safe equipment condition Electrocution	Inspect equipment, load and transport any chemical products to be used with equipment site using various safe lifting procedures, test GFCI for electrically powered equipment prior to use to ensure operator is guarded against ground fault.
Follow procedure for equipment	a) Wet Floor, Slip fall hazards b) Overexertion Strain Injuries c) Potential for chemical exposure	a) See Section G; Page 2, Caretaking Manual which may include manual, wet vac or auto scrubber methods. Section B on electrical safety and Section D equipment procedures for additional information b) Observe MSDS precautions for stripping agent.