

HANDYMAN

COMPANY

Tribute Communities

1815 Ironstone Manor, Unit 1

Pickering, Ontario L1W 3W9

905-839-3500

CLASSIFICATION

Construction, House, and High-Rise Builders

JOB LOCATIONS

Various job sites located throughout Ontario

ESSENTIAL PHYSICAL REQUIREMENTS

- Standing

 - Handling
- **Pinching**

Carrying

- Weight-Bearing
- Walking
- Pulling
- Reaching Overhead
- Pushing
- **Fingering**
- Lifting

Sitting

Gripping

• Reaching - Forward

Kneeling Crouching

ESSENTIAL TASKS/DUTIES

A) OCCUPATIONAL HEALTH AND SAFETY TRAINING AND EDUCATION

- 1. Read and review latest Safety Data Sheets (SDSs).
- 2. Review Tribute Communities' Safety Policy.
- 3. Attend and participate in biweekly safety talks with Supervisor or Site Foreman.
- 4. Attend Health and Safety training at LiUNA Local 183 Training Centre or similar safety training organization.

B) CONSTRUCTION MATERIAL AND SUPPLY

- 1. Regularly sort and organize construction material and supplies on job site.
- 2. Take daily inventory of all material and supplies.
- 3. Read supply requests and prepare job order(s) by picking and collecting material and supplies from inventory supply.
- 4. Remove scrap construction material and supplies from job site.

Date Assessed: June 2019



HANDYMAN

C) GENERAL LABOUR REPAIRS

- 1. Perform minor repairs in occupied homes using small hand tools and light construction material (i.e. paint, drywall spackle, etc.).
- 2. Perform repairs to H.V.A.C. ductwork, floors, tile, wallboard, building insulation installation, and mortar work where required.
- 3. Caulk doors and windows where required.
- 4. Perform paint repairs and touch-up work.
- 5. Take daily inventory of all material and supplies.
- 6. Read supply requests and prepare job order(s) by picking and collecting material and supplies from inventory supply.
- 7. Remove scrap construction material and supplies from job site.

D) POST TRADE CLEAN-UP

1. Clean scraps of carpet, plumbing material, trim carpentry material, etc., following the completion of trades work.

E) PRE-DELIVERY INSPECTIONS

- 1. Perform pre-delivery inspections (P.D.I.) of completed buildings prior to occupancy.
- 2. Ensure on-site safety and deficiencies checklist is complete.
- 3. Document all findings in a company P.D.I. report.



HANDYMAN

PHYSICAL / LOGNITIVE / ENVIRONMENTAL DEMANDS	NOT REQUIRED	OCCASIONAL [0-33%]	FREQUENT [34-66%]	CONSTANT [67-100%]	COMMENTS	
Carrying: Unilateral			\square		Required to carry construction maximum carry weight = 25kg material (i.e. hand tools, debris).	
Carrying: Bilateral			\square		Required to carry construction maximum carry weight = 25kg material (i.e. hand tools, debris).	
Lifting			V		Required to lift construction maximum lift weight = 25kg material (i.e. wood, hand tools).	
Pushing			\square		Push force required when using maximum push force = 15kg hand tools.	
Pulling	\square					
Gripping		Ø			Required to grip fasteners, hand maximum diameter of grip = 10cm tools, and to write with pen or diameter of handle = 1 cm pencil.	
Pinch: key Pinch: tip Pinch: palmar		\[\sqrt{1} \]			Required to use writing instruments, to complete paperwork, and to pinch fasteners.	
MOBILITY/POSTURES						
Weight Bearing				\square	Required to complete all tasks. Minimum sustained time = 4 hours Total time during shift = 4-8 hours	
Static Standing						
Walking					Required to walk from point-to-point on construction site.	
Crouching						
Kneeling						
Sitting					Required to handle paper documents, small parts and supplies, paint	
Handling			\square		brush, tools, and fasteners.	
Fingering					Required to use writing instruments, to complete paperwork, and to pinch fasteners.	



HANDYMAN

PHYSICAL / COGNITIVE / ENVIRONMENTAL DEMANDS	ESSENTIAL	NOT ESSENTIAL	COMMENTS					
RANGE OF MOTION (Degrees of essential range of motion at each joint is variable depending on worker characteristics and work station dimensions)								
Cervical	Ø		Full range-of-motion required for all tasks.					
Lumbar	Ø		Full range-of-motion required for all tasks.					
Shoulder	Ø		Full range-of-motion required for all tasks.					
Elbow	Ø		Full range-of-motion required for all tasks.					
Wrist	V		Full range-of-motion required for all tasks.					
Hip	V		Required for all walking, sitting and standing tasks.					
Knee	Ø		Required for all walking, sitting and standing tasks.					
Ankle	\square		Full range-of-motion required for all tasks.					
SENSORY / PERCEPTION / COGNITION								
Vision	\square		Required for all tasks.					
Feeling	\square		Required for all tasks.					
Hearing	\square		Required to effectively communicate with co-workers and supervisor. Required to ensure safety around hazardous equipment.					
Speech	V		Required to effectively communicate with co-workers and supervisor.					
Reading	Ø		Required to document PDI reports.					
Writing	Ø		Required to document PDI reports.					
Concentration	\square		Required for all work processes.					
Memory	\square		Required for all work processes.					



HANDYMAN

WORK ENVIRONMENT							
Inside Work	\square		Some work duties performed indoors in buildings under construction.				
Outside Work		$\overline{\checkmark}$	Occasional seasonal temperature changes experienced.				
Extreme Temperature		Ø	Occasionally exposed to extreme cold and heat from ambient temperatures.				
Noise		$\overline{\mathbf{Q}}$					
Dust/Vapour/Fumes	\square		Occasional dusty work conditions.				
Slippery Surfaces		$\overline{\checkmark}$	Occasional wet, slippery and muddy conditions.				
Hazardous Machines		$\overline{\checkmark}$					
Sharp Tools		V					
PERSONAL PROTECTIVE EQUIPMENT							
Head Protection	Ø		Mandatory on all job sites.				
Foot Protection	V		Mandatory on all job sites.				
Eye Protection	V		Recommended. Safety equipment provided by company.				
Hearing Protection		$\overline{\mathbf{V}}$	Recommended. Safety equipment provided by company.				
Hand Protection	\square		Protection strongly recommended for most tasks on job site.				
Respiratory Protection		Ø	Recommended. Safety equipment provided by company.				

NOTE:

This Physical Demands Analysis approximates the maximal demands that would be required if the job duties were performed over an (8) eight-hour work period.

The purpose of this analysis was to obtain information pertaining to the occupation and physical demands of a Handyman as assessed at Tribute Communities. All information regarding the essential tasks and duties of a Handyman were obtained by observation of the work area, observation of the worker performing the job of a Handyman, and discussions with workers and their supervisors.

Senior Management