ACKNOWLEDGEMENT OF FIELD LEVEL HAZARD **HAZARDS ASSESSMENT** It is important that all hazards have plans to eliminate or FOR SAFETY EXCELLENCE control them, and that plans are properly executed. ON EVERY JOBSITE STEP 4 Check off all activities to be undertaken. Complete, review and sign this declaration. If an activity is not listed, describe it in the space provided. All participants to print and sign prior to commencing work and initial when task is completed (or at end of shift). **Aerial Platform Work** Concrete Forming (including rebar handling) I will wear all PPE required for this task, and will proceed safely. I Pouring/Finishing am aware of all hazards present in this task, and will execute all Sawing/Drilling/Coring steps required to eliminate or control them. Stripping/Sealing Construction **Print Name** Signature Initial Backing/Blocking Drywall (boarding/taping/patching) Insulation Parapet/Roof Curb Safety Railing Steel Stud Framing **Wood Framing** Demolition Excavation **Bobcat Excavation** Hand Excavation STEP 5 Housekeeping To be completed by site superintendent. Installation Hardware (eg: door hardware, washroom accessories) Complete Prior to Commencing Job Doors/Frames (wood or hollow metal) Millwork **Materials Handling** If needed, are warning ribbons/signs in place? Painting If the worker is working alone, are there proper **Describe Other Activities Below** safety procedures in place? Details/Comments: ___ Additional Information Complete at Job Closeout or at End of Shift Task Was the area cleaned up at end of job / shift? Emergency Meeting Location:____ Are there hazards remaining? Are all permits closed out? _____ Permit Job #:_____ Were there any incidents / injuries? **Special Notes** Details/Comments:____ Are powder actuated tools used? Is dust or infection control a concern? Are there potential risks to the public? If 'Yes' to any of the above, ensure that these specific risks are Superintendent's Name & Signature addressed In Steps 2 & 3 Go to Step 2

WORK HAZARD IDENTIFICAT	ION	PLANS TO ELIMINATE OR CONTROL IDENTIFIED HAZARDS
STEP 2		STEP 3
Identify all hazards that apply to the activities noted in Step 1. Additional items may be added to the list in the spaces provided.		Identify plans to eliminate or control all hazards identified in Step 2.
Environmental Hazards		
	Y N N/A	
Is the work area clean? 2. Is there an identified area for material storage?	000	
3. Is there a risk posed by dust, mist, or fumes?		
4. Is there a risk posed by noise in the work area?		
5. Is there a risk posed by extreme temperatures?		
Is there a potential to spill hazardous materials? 7. Are waste containers needed?	000	
8. Can waste be properly disposed of?		
Has there been a waste disposal route identified? To Is an excavation permit required?		
11. Are there other workers in the work area?	000	
12. If necessary, have MSDS been reviewed?		
13. Is there a risk posed by current or potential weather conditions?		
14. 15.	000	
Rigging & Hoisting Hazards		
1. Is a lift study required for this task?		
Are proper tools being used for this lift? Have the tools for this lift been inspected?	000	
4. Have the slings for this lift been inspected?		N
5. Is there a risk to those working overhead or below?	000	·
6. Is a critical lift permit required?	000	
7. 8.		
Access / Egress Hazards	L 12 13	
Have aerial lifts and man baskets been inspected and tagged?		
2. Has scaffolding been inspected and tagged?		
Are extension ladders placed properly and tied off? Listhere a risk of slipping or tripping in the work area?		
5. Is it necessary to hoist material or equipment into the work area?		<u> </u>
6. Are there proper emergency procedures in place for excavations?		
7. Is a confined space entry permit required? ————————————————————————————————————		
9.	0 0 0	
Overhead Hazards		
1. Are all necessary barricades and signs in place?		
Have hole coverings been identified? Have harnesses and lanyards been inspected?		
4. Are workers 100% tied off with harnesses?	0 0 0	
5. Have tie-off points been inspected and identified?		
Is there a risk posed by falling material or equipment? Is there a risk to the eyes due to falling foreign bodies?		
8. Is it necessary to hoist or move loads overhead?		
9.	000	
10.		1
Ergonomic Hazards 1. Does this job require awkward body positioning?	000	
2. Does this job require awkward body positioning?		
3. Does this job require prolonged twisting or bending?		
4. Will worker(s) be working in a tight area? 5. Is there a heavy or awkward lift involved?		
6. Will parts of the body be in the 'line of fire?'		
7. Does this job require repetitive motion?		V
8. Is it necessary to work with your hands out of your line of sight? — 9. Is it necessary to work above your head? —		
10.		***************************************
11.	000	
Electrical Hazards		
I. Is a GFI test required? Are lighting levels too low in the work area?		
3. Will work be on or near energized equipment?		
4. Are electrical cords in good condition?		
Are electrical tools in good condition? Bracket and in good working order?		
7. Is a hot work or electrical permit required?		
8.	000	
9.	io to Step 3	Go to Step 4
	o to 2(ep 2	Go to Step 4