Jobsite Inspection Checklist				
Contractor:				
Site:	Superintendent:			
Inspector:	Date:			

This checklist is to be used during weekly jobsite safety inspections. Check off the items below where employees' activities and jobsite conditions are in compliance with OSHA's and jobsite safety standards. Items that are not in compliance should be explained on the bottom of this page along with a description of abatement measures taken to correct any problems. Also indicate if any disciplinary action was taken as a result of safety infractions.

General	Check	Welding and Cutting	Check
Work areas are free of debris. Good housekeeping		Fuel gas tanks are labeled, gauges and hoses are free	
exists at the jobsite.		of defects.	
Mandatory posting requirements are provided at the jobsite trailer.		If arc welding activities are being performed, screening is provided to shield arc.	
Company safety program, hazard communication program and SDS's are provided at trailer.		When being stored, oxygen cylinders are separated from combustible cylinders and material by 20 ft.	
Hazard chemical list is complete and up to date. List is posted at the jobsite trailer		Electric	
Safety program, hazard communication program and SDS's of subs are provided at jobsite trailer.		3-wire construction grade cords are being used that are free of damage or defects.	
All Diamond & Thiel Construction Co., Inc. employees have participated in a weekly tool box talk.		Ground fault circuit interrupters are provided	
Emergency phone numbers are posted.		Panel boxes are provided with a cover. No knockouts or blanks are missing from panel.	
No suspect materials have been encountered.		If overhead power lines exist, have measures been taken to address the hazard.	
Personal Protective Equipment		Scaffolding	
Hard hats are being worn by all employees		Does a competent person exist?	YES NO N/A
Safety glasses		Safe access is provided to all working levels.	7.7.2.2
Ear protection provided		Guardrails are provided on working levels of 10 ft. or more in height.	
If a respirator is used, was the employee medically evaluated and fit tested within the last year?	YES NO N/A	Bases are provided on scaffold frame legs and mudsills (2x10 minimum) are provided.	
Protective clothing and equipment provided as per SDS's or task being performed.		Working platforms are fully planked.	
Fire Protection		Scaffolds are anchored properly.	
Safety cans are used to store gasoline. Plastic can for gasoline storage is prohibited.		Guardrails are maintained at loading areas.	
A fire extinguishers is provided for every 3000 sq. ft. of protected building.		Fall Protection	
Fuel storage areas are provided with an extinguisher rated 20-B:C or greater.		Guardrails provided and structurally sound.	

Burn permits up to date where necessary.		Floor holds covered, secured, and labeled "hole" or "covered".	
Propane is not stored inside. Hose are not exposed to damage.		Fall arrest systems properly implemented.	
Propane storage areas have "no smoking" signs posted and are barricaded by highly visible fence.		Upcoming fall hazards addressed and planned for.	
Tools	Check	Excavations	Check
Guards are provided for tools. Guards are not being secured in the up position.		Underground installations accounted for by contacting UFPO at 1-800-962-7962	YES NO N/A
Tools being used are free of damage or defects and the proper tools are being used for the job.		A competent person for excavations is on site.	
Operators of powder-actuated tools have a card indicating they have been trained in its use.		Daily inspections are being performed by a competent person.	
Motor Vehicles and Heavy Equipment		Excavation or trench is free of water, if not, are measures being taken to address and correct hazard?	YES NO N/A
Operators are wearing seat belts unless no roll over protection is provided.		Safe egress is provided from the excavation and travel distance to a ladder does not exceed 25 ft.	
Operators of lulls, JLG's, and similar equipment are certified by their employer as an operator.	YES NO N/A	Trench is sloped or shored properly as per the soil type.	
Backup alarms, horns, brakes are operational		Trench box is being used properly and employees are working inside protected areas.	
Cranes		Ladders	
Crane operator is licensed with New York State		Ladders used to access an upper level extend 3 ft. past that level and are secured from movement.	
Crane inspections are performed by the operator daily. Inspection information is on-site.		Portable extension ladders are used at a ratio of 4:vertical to 1: horizontal.	
Monthly state inspections are being performed and the annual federal inspection is complete.		Step ladders are not being used in the closed position.	
Accessible areas within the swing radius of the crane is barricaded to prevent employee access.		The top step or top of step ladders are not being used to work from.	
An illustration of ANSI hand signals is posted at the jobsite.		Ladders used as designed. Planks are not supported at both ends by ladders to create a work platform.	

Comments: