## ROSS F. CARROLL, INC. JOB-SITE SAFETY CHECKLIST

ore	man:			DATE (	OF IN	SPECTION:			
JOB	LOCATION:			INSPE	CTIO	N CONDUCTED BY:			
A.	MATERIAL HANDLING	YES	NO	N/A	D.	BARRICADING	YES	NO	N/A
1.	Are ropes, slings, chains, hooks, cables and chokers in good condition?				1.	Are open excavations, drop-offs, manhol and uneven surfaces barricaded?	es		
2.	Materials properly staged to minimize lifting and carrying?				2.	Are direction signs used to inform the public of the construction zone?			
3.	Are mechanical handling devices in good working order and being used properly?				3.	Is the sidewalk protection effective?			
4.	Are gloves and masks available and being used to handle materials as necessary?					Are barricades placed around hazards?  Are trench plates, plywood being used			
В.	HOUSEKEEPING	YES	NO	N/A	_	where necessary?			
1	Are walking and working surface clear and	I			E.	EXCAVATION/TRENCHING			
٠.	free of debris?				1.	Has USA been notified?			
2.	Are tripping hazards clearly identified?				2.	Are overhead lines noted and precaution being taken to avoid them?	s		T 1
3.	Are debris containers provides and used?					-		<u>l</u>	
4.	Is temporary storage of materials done in an organized manner?				3.	Is there enough clearance in the work and to minimize hitting people or equipment?			
5.	Is there adequate temporary lighting?				4.	Is the spoil pile > than 2' from the trench'	?		
6.	Are the other trades cleaning up after themselves?					Are barricades and/or flagging needed?  Are excavations 5' or deeper properly			
7.	Are the other trades taking adequate measures to prevent tripping hazards?				7.	sloped, shored and/or benched?  Is backfilling being done at the end of ea	 ch		
	1 11 5					day, or sooner if warranted?			
C.	LADDERS	YES	NO	N/A	8.	Are ladders placed at a maximum of 25' from workers in trenches?			
1.	Are ladders in good condition?				_				
2.	Are the ladders being used properly for the job?				9.	Are ladders used in trenches deeper that 4' or other means of egress available?	n 		
3.	Are the ladders secured at the top?				10.	Has a competent person inspected the excavation?			
4.	Do the side rails extend 36" above the top of the landing?				11.	Is the excavation being inspected daily?			
5.	Are the safety shoes on the bottom of the ladder?				12.	Has Cal-OSHA been notified of the excavation or trenching operation?			
6.	Are step ladders being used properly?				13.	If necessary, are erosion control measures being taken?			

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F.	PROTECTIVE EQUIPMENT	YES	NO	N/A	I.	WELDING & CUTTING	YES	NO	N/A
1.	Is hearing protection available for personnel that may be exposed to noisy conditions?				1.	Welding goggles, gloves and clothing being used by welder?			
	noisy conditions:				2.	<i>y</i> , , , , , , , , , , , , , , , , , , ,			
2.	Is respiratory protection available to personnel, and being used when conditions require them?					torches, torch tips and welding carts in good working order?			
3	Are personnel using gloves when			<u> </u>	3.	<ol><li>Are oxygen and acetylene cylinders bei stored at least 25' from each other when</li></ol>			
Э.	handling sharp or rough material?					not in use?			
4.	Are safety glasses and face shields available and being used when required?				4.	Are fire watch materials and equipment available and ready for use if necessary?			
G.	HAND & POWER TOOLS	YES	NO	N/A	5.	Are cylinders clearly and legibly marked?			
1.	Are tools free of any obvious physical damage?				J.	TRAFFIC SAFETY	YES	NO	N/A
2.	Are tools inspected for frayed or				1.	Are personnel wearing safety vests if working in traffic areas?			
	damaged cords?				2.	Are construction signs in place?			
3.	Are tools properly grounded?					-			1
4.	Are the hoses on air or hydraulic equipment & tools in good condition?				3.	Are traffic cones placed to allow adequate distance for traffic to merge?			<u> </u>
_	-		I		4.	Are flagmen being used, if necessary?			
5.	Are all shields and guards in place on tools and in good condition?				K.	EARTH MOVING EQUIPMENT	YES	NO	N/A
6.	Are handles on the tools in good condition?				1.	Is there enough room to safely operate?			
н.	ELECTRICAL SAFETY	YES	NO	N/A	2.	Are protective guards in place and in good working condition?			
1.	Are there any overhead lines nearby and are they clearly identified?				3.	Are loading areas as level as possible?			
					4.	Are outriggers fully extended and fully			
2.	Is the equipment being worked on locked out or are other safety means in place?					set on backhoes?			
_	·				5.	Are backup alarms fully functional?			
3.	Are generators in good condition and are GFI receptacles being used?				6.	Are access ladders and rails free from			T
	•		ı			mud & grease eliminating tripping hazard	s?		
4.	Are extensions cord in good condition and free of splices & damaged insulation?				7.	Are attachments lowered when not used?	?		
CC	DMMENTS:								