JHA (Job Hazard Analysis)									
Project: _ Description o ⁻	f Work:		Date:	Contractor: Prepared B		JHA#			
Permits:	Hot Work Roof Access	Energized Work Scaffold	Ladders Last Permit Risk Reduction Considerations	Ground	d Penetration	Confined Space			
Hierarchy of Controls	 Elimination Substitution Engineering Isolation Administration Personal Protective Equipment 	Systems Approach	Environment (E): Engineering Controls, Working Conditions Capability (C): Training, Education, Age, Fitness Behavior (B): Worker Actions, Factors driving motivation	Risk Factors	Consider ways to: Reduce the Frequency Reduce the Likelihood				
Sequence of Basic Job Steps		Hazards Associated with Each Step		E, C, B	Eliminate or Control the Hazard				

REVIEW SIGNATURES AND DATE

Originator	Date
Contractor Superintendent/Engineer	Date
Contractor Project Manager	Date

JHA Documentation of Worker Review at Orientation

Review JHA (and revise if necessary) with all workers before they are allowed on site.

Print Name	Signature	Print Name	Signature