TOOLBOXTOPICS.COM

Company Name	Job Name		
Date			
FLOOR OPENINGS			
measuring 12 inches or more in its leas What type of hazards are associated with	It sizes and locations. OSHA defines a floor opening as, "An opening st dimension in any floor, roof, or platform through which persons may fall." ith floor opening? The biggest danger is a fall from an elevation. Such a fall in or strain to as serious as broken bones or even result in death! Another ag through the floor hole.		
good physical barrier. If you use wood 1"x6" stock. If you choose pipe railing pipe. For structural steel railings, posts posts must be spaced not to exceed 8' of the structural steel railings.	r openings are acceptable. A standard guardrail with a toe board provides a d, both posts and top rail must be of at least 2"x4" stock and the mid rail of gs, posts, top and intermediate railings must be of at 1½" nominal diameter s, top and mid rails shall be of 2"x 2" x 3/8" angle or equivalent. In all cases on center, and toe boards shall be a minimum of 4" in vertical height and rails must be able to withstand 200 pounds of force with a minimum of		
must be installed so as to prevent accid	th a floor hole cover, capable of supporting the maximum intended load and dental displacement. Covers and their supports located in roadways and es and manholes must be signed to carry the rear axle load of two times the		
materials that could not support the we the opening and striking a worker belo	floor hole covers are removed and not replaced, or they were constructed of eight of the person or load. Toe boards prevent materials from falling through ow. For new construction, identify floor holes as they are created; for existing ting work and continue to check all areas as renovation, repair and alteration ers immediately, as needed.		
Safety Recommendations:			
Job Specific Topics:			
M.S.D.S Reviewed:			
Attended By:			

		