

38	Has soil classification been made by a competent person?									
39	<u>Fire Protection and Prevention</u>					Day 1	Day 2	Day 3	Day 4	Day 5
40	Are temporary heaters located at a safe distance from combustibles?									
41	Is ventilation adequate for temporary heaters?									
42	Are all flammable liquid containers clearly identified?									
43	Are all flammable liquid containers UL of FM listed?									
44	Have proper storage practices for flammables been observed?									
45	Are extinguishers readily accessible and serviced regularly?									
46	Are hydrants clear and accessible for fire department personnel?									
47	Have gas cylinders been chained upright with valve caps securely fastened?									
48	Has there been proper segregation between flammable gases?									
49	Proper labeling of full and empty cylinders?									
50	<u>Floor, Wall Openings, Stairways</u>					Day 1	Day 2	Day 3	Day 4	Day 5
51	Floor and roof openings guarded by guardrails and toe boards or a secured cover?									
52	Open-sided floors/platforms six feet or higher guarded with railing, toe boards or equivalent?									
53	Are stairs with four or more risers equipped with standard hand rail protection?									
54	Platforms/runways more than 30" above ground properly guarded?									
55	Anchor posts and framing capable of withstanding 200lb load in any direction?									
56	<u>Hazard Communication</u>					Day 1	Day 2	Day 3	Day 4	Day 5
57	Is there a program in place?									
58	Container labeling?									
59	Safety Data Sheets (SDS) present on jobsite or readily available?									
60	<u>Heavy Equipment</u>					Day 1	Day 2	Day 3	Day 4	Day 5
61	Glass free of defects and rated as safety glass or equivalent?									
62	Operators properly trained and authorized?									
63	Inspection and maintenance performed before use daily?									
64	Back-up alarms operational?									
65	Roll over protection provided as required and with seat belts?									
66	Equipment clean and free of grease, oil, mud, fluids and other slipping hazards?									
67	Moving parts protected by guards?									
68	Engines shut off during refueling?									
69	<u>Hoist, Cranes and Derricks</u>					Day 1	Day 2	Day 3	Day 4	Day 5
70	Are cables and sheaves checked?									
71	Are slings, hooks, eyelets, chokes inspected?									
72	Are load capacities posted in cab?									
73	Are power lines at a safe distance?									
74	Do cranes have proper barricades around swing radius?									
75	Are crane inspection logs with crane?									
76	<u>Housekeeping: Slips, Trips and Falls</u>					Day 1	Day 2	Day 3	Day 4	Day 5
77	Are walking and working surfaces clear and free of debris?									
78	Are waste and trash containers provided, and used?									
79	Is there regular removal of waste and trash from the containers?									
80	Does each trade clean up after themselves?									
81	Is adequate temporary lighting provided?									
82	Is temporary storage of materials and supplies done in an organized fashion?									
83	<u>Ladders</u>					Day 1	Day 2	Day 3	Day 4	Day 5
84	Has the ladder been inspected before use?									
85	Are step ladders fully open when in use?									
86	Is the proper ladder for the job being used?									
87	Are ladders in good condition (no missing or broken rungs, data plate legible)?									
88	Is the ladder properly positioned with secure footing?									
89	Are non-conductive ladders available for use around electrical systems?									
90	Are ladders tied-off at top or otherwise secured?									
91	Do side rails extend 36 inches above top of landing?									
92	Rungs or cleats uniformly spaced 10 - 14 inches apart?									
93	<u>Manual Material Handling</u>					Day 1	Day 2	Day 3	Day 4	Day 5
94	Are ropes, slings, chains, hook, cables, and chokers in good condition?									
95	Proper staging of materials to minimize lifting and carrying?									

