

- b. Hard hat.
- c. Safety glasses without metal frames.
- d. Clean, dry leather gloves, or rated gloves.
- e. Long sleeve 100% natural fiber shirt or Nomex jacket.
- f. High voltage probe on instrument.
- g. Removal of metal jewelry, such as watches, rings, tie clips, belt buckles, bracelets, etc.
- h. Rubber blankets.

E. Material Handling

1. Contractor, if requested, shall provide proof of inspection and/or written certification that material handling equipment (i.e. equipment used to lift materials) is safe and appropriate for the intended work. He shall restrict the operation of this equipment to properly trained personnel and shall, if requested, provide proof of training for those individuals.
2. Weights to be handled must be known before proceeding.
3. Riggers must know the capacity and proper use of handling devices (cranes, forklifts, chain falls, come-alongs, clamps, chokers, and shackles) before proceeding.
4. Tag lines must be used to control loads.
5. Never raise or swing a load over people.
6. All protruding nails, wires or ragged metal edges must be removed or hammered flush, before handling.
7. Notify the Contract Administrator prior to using a crane or derrick of any type on

the Site. The following requirements also apply:

- a. Equipment shall meet OSHA requirements as stated in Construction Industry—Subpart N, 1926.550—Cranes and Derricks.
- b. Proof of compliance with Subpart N, 1926.550(6) shall be submitted to the Contract Administrator prior to starting work.

F. Stability Control

Make every effort to ensure that materials and equipment are safe from unexpected movement such as falling, slipping, rolling, tipping, blowing over, or other uncontrolled motion.

G. Access

1. Access routes to and from work sites and safety aisles must be maintained free and clear of obstructions and be adequately lighted. Consult with the Contract Administrator as to access routes for excavations, roofs*, process areas, and special equipment or areas.
2. Emergency equipment, electric disconnect switches, breaker panels, and safety showers must not be blocked; nor may any cables, ropes, tape, hoses, or leads be attached to such equipment.

H. Excavations

1. An Excavation Permit must be obtained from the Contract Administrator before any excavation. While known utilities are indicated on existing drawings and most

* The Contract Administrator will arrange for root entry clearance.