

- foundations
- guys, ties and braces
- *Tubular Welded Frame Scaffolds*
  - specific regulations and standards
  - components
  - parts inspection
  - erection/dismantling planning
  - guys, ties and braces
  - fall protection
  - general safety
  - access and platforms
  - erection/dismantling procedures
  - rolling scaffold assembly
  - putlogs
- *Tube and Clamp Scaffolds*
  - specific regulations and standards
  - components
  - parts inspection
  - erection/dismantling planning
  - guys, ties and braces
  - fall protection
- general safety
- access and platforms
- erection/dismantling procedures
- buttresses, cantilevers, & bridges
- *System Scaffolds*
  - specific regulations and standards
  - components
  - parts inspection
  - erection/dismantling planning
  - guys, ties and braces
  - fall protection
  - general safety
  - access and platforms
  - erection/dismantling procedures
  - buttresses, cantilevers, & bridges

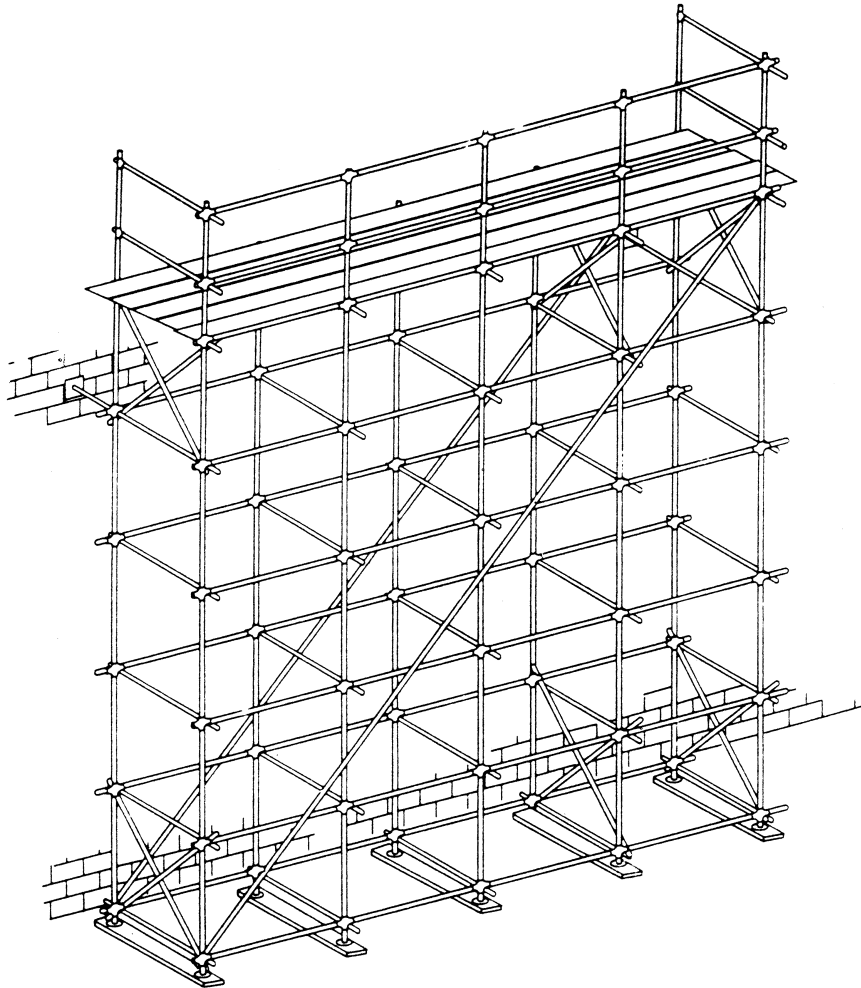
Scaffold erectors and dismantlers should all receive the general overview, and, in addition, specific training for the type of supported scaffold being erected or dismantled.

(NON-MANDATORY) APPENDIX E TO SUBPART L OF PART 1926—DRAWINGS AND ILLUSTRATIONS

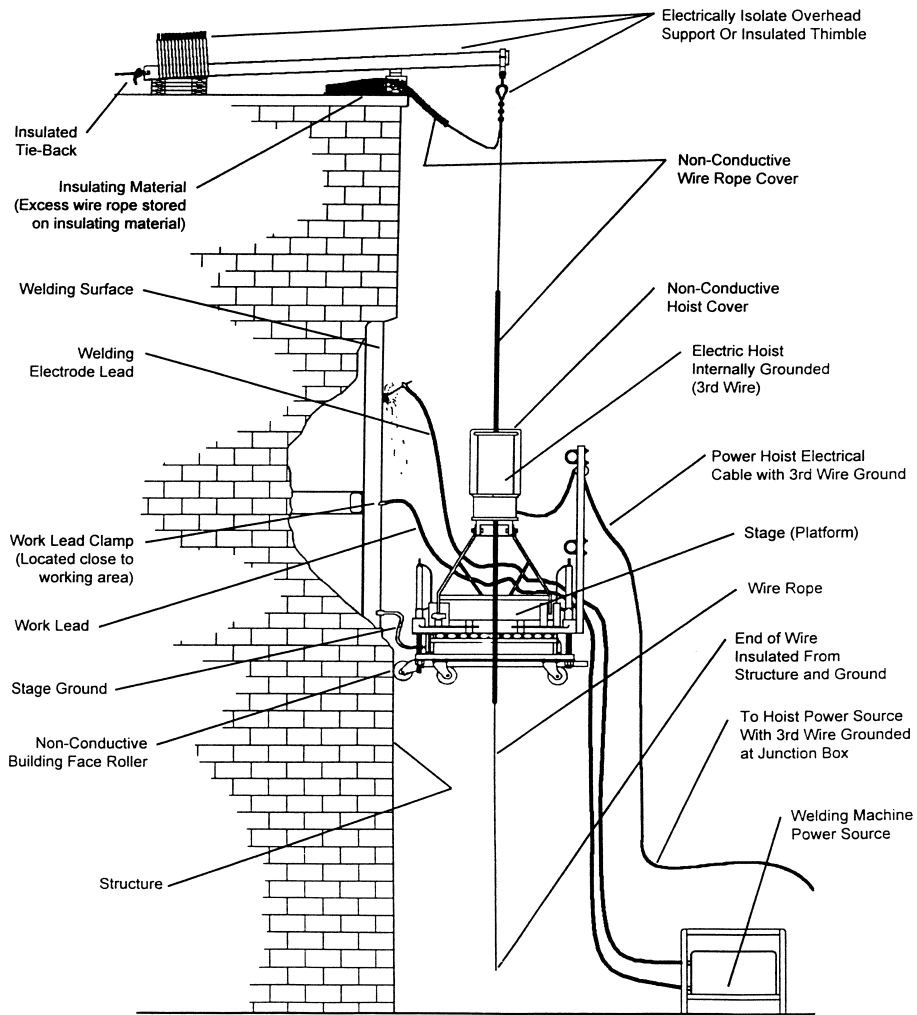
This appendix provides drawings of particular types of scaffolds and scaffold components, and graphic illustrations of bracing patterns and tie spacing patterns.

This appendix is intended to provide visual guidance to assist the user in complying with the requirements of subpart L, part 1926.

## BRACING – TUBE & COUPLER SCAFFOLDS

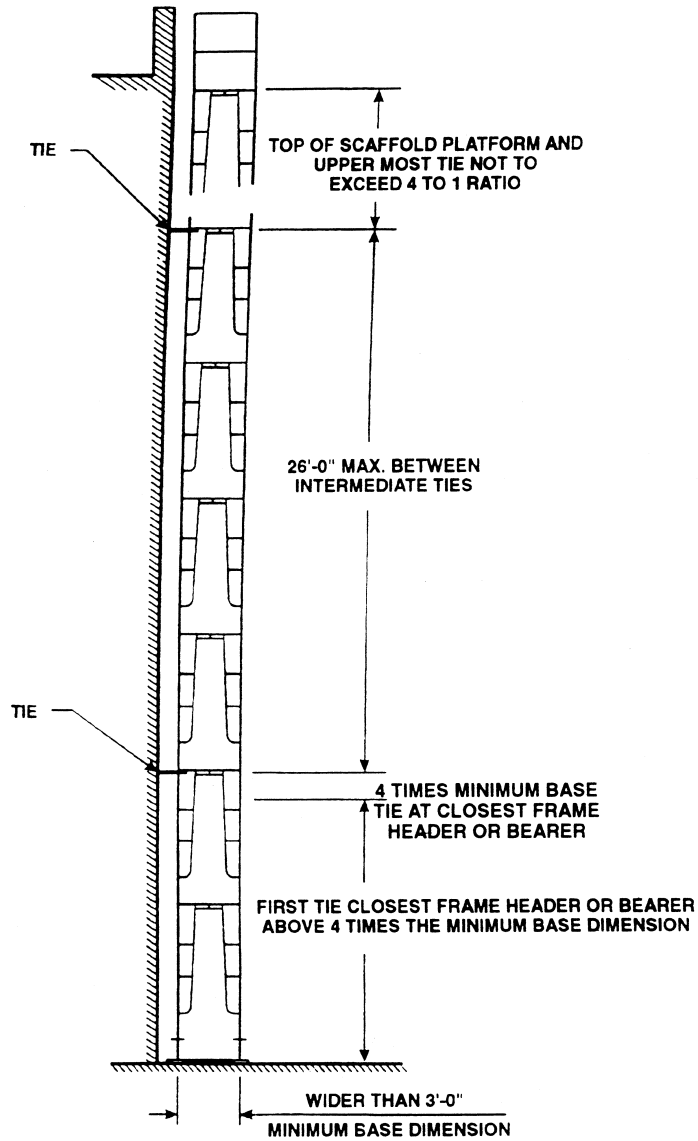


## SUSPENDED SCAFFOLD PLATFORM WELDING PRECAUTIONS

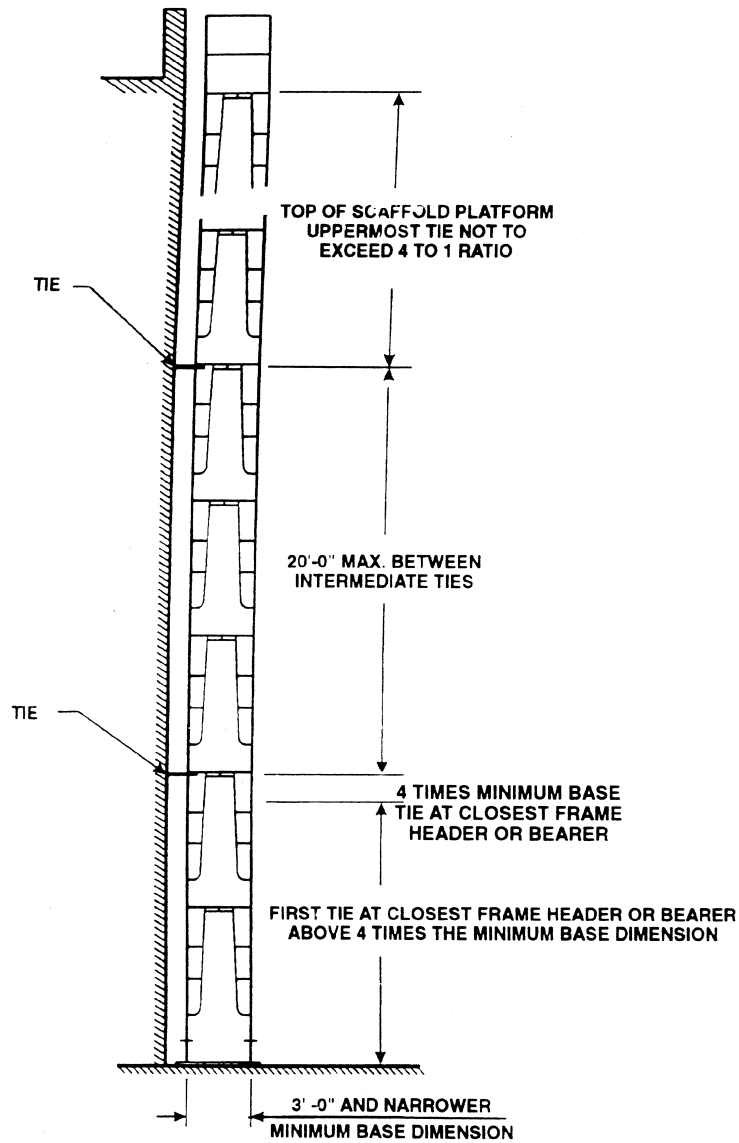


HOISTS MUST BE ELECTRONICALLY ISOLATED FROM SCAFFOLD

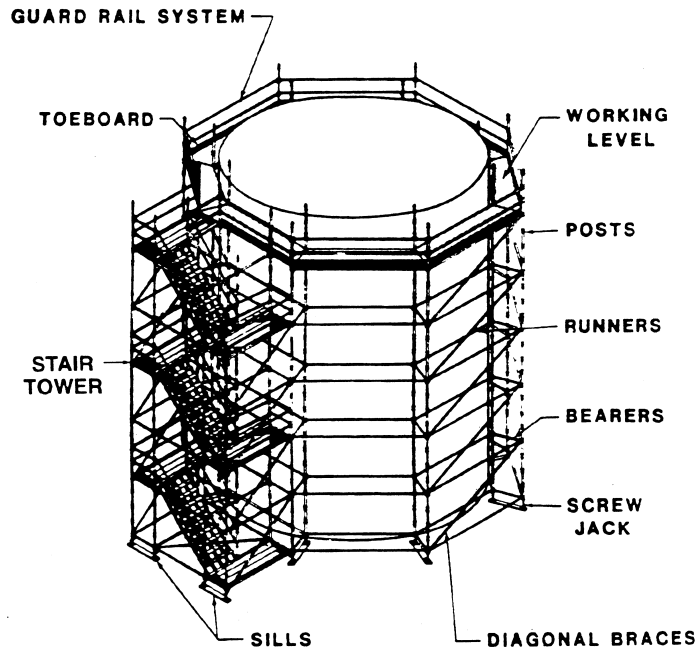
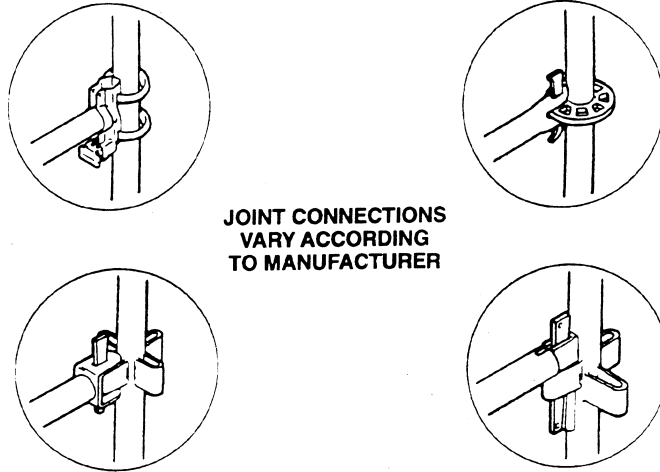
### MAXIMUM VERTICAL TIE SPACING WIDER THAN 3'-0" BASES



### MAXIMUM VERTICAL TIE SPACING 3'- 0" AND NARROWER BASES



# SYSTEM SCAFFOLD



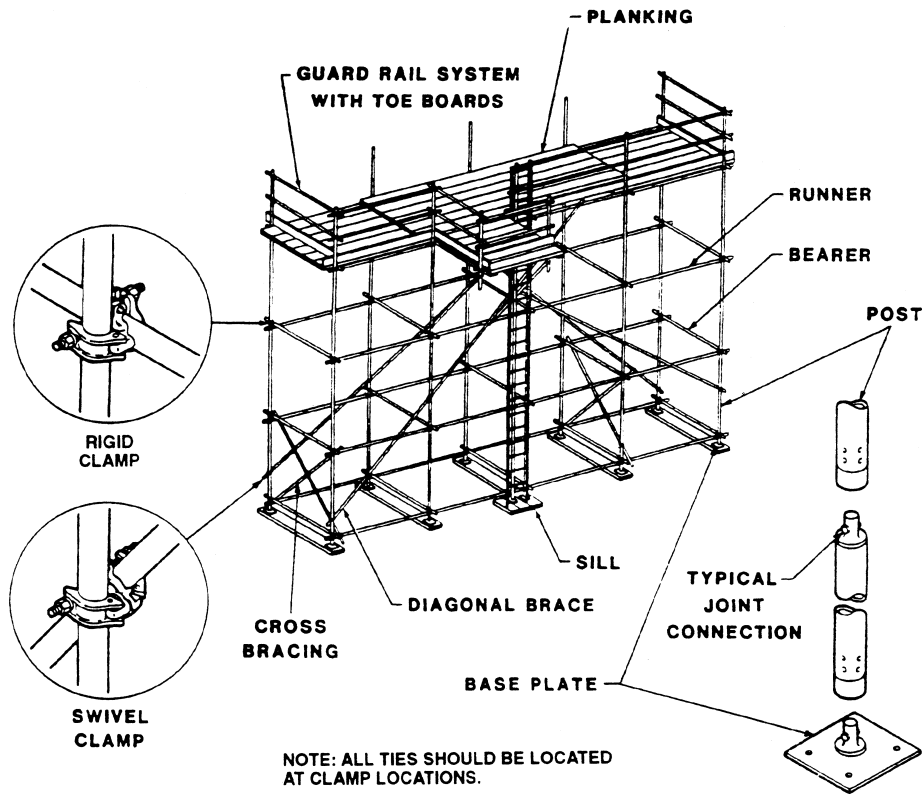
**SPIB® DNS IN D 65**  
**KD19 S-DRY** **7**  
**SCAFFOLD PLANK**

Grade stamp courtesy of Southern Pine Inspection Bureau

**MILL 10**  
**WC LB®**  
**SEL STR**  
**SCAF PLK**  
**D. FIR S. DRY**

Grade stamp courtesy of West Coast Lumber Inspection Bureau

# TUBE and COUPLER SCAFFOLD





## SCAFFOLDING WORK SURFACES



LAMINATED  
VENIER  
LUMBER  
(LVL)

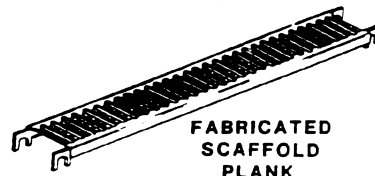


SOLID  
SAWN  
LUMBER

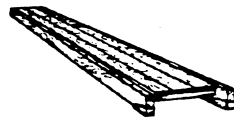
### SCAFFOLD PLANKS



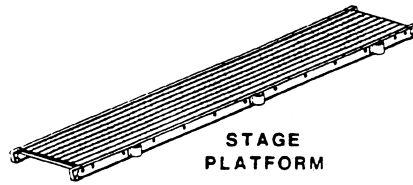
FABRICATED  
SCAFFOLD  
DECK



FABRICATED  
SCAFFOLD  
PLANK



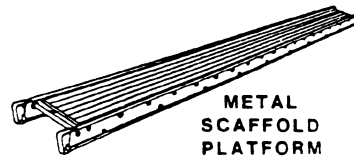
DECORATOR PLANK



STAGE  
PLATFORM

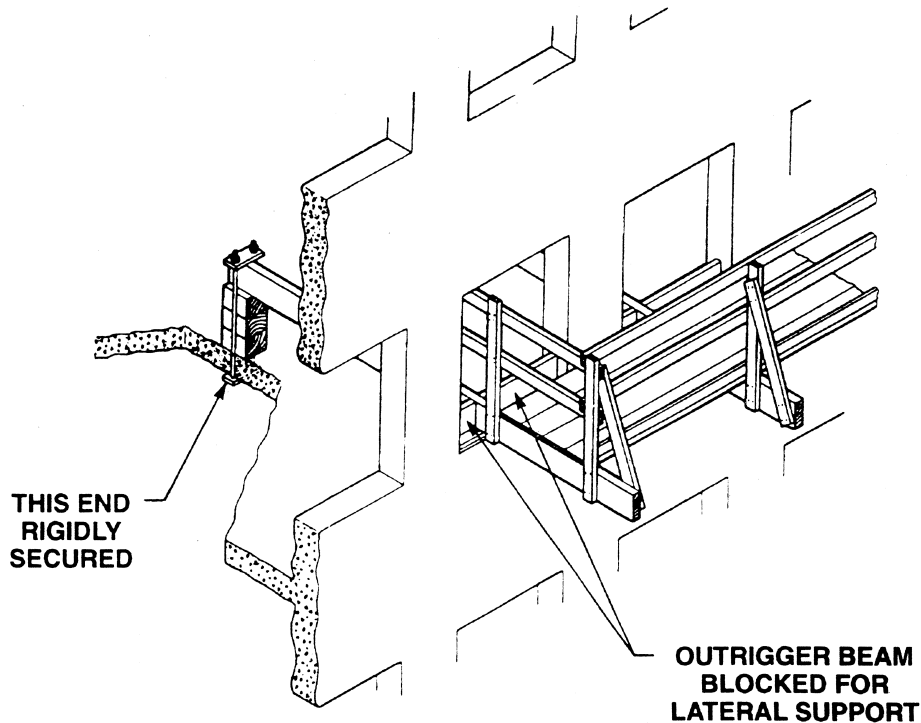


WOOD  
SCAFFOLD  
PLATFORM



METAL  
SCAFFOLD  
PLATFORM

# OUTRIGGER SCAFFOLD



[61 FR 46122, Aug. 30, 1996; 61 FR 59832, Nov. 25, 1996]

## Subpart M—Fall Protection

**AUTHORITY:** Section 3704 of the Contract Work Hours and Safety Standards Act (Construction Safety Act) (40 U.S.C. 3701); Sections 4, 6 and 8 of the Occupational Safety and Health Act of 1970 (29 U.S.C. 653, 655, 657); Secretary of Labor's Order Nos. 1-90 (55 FR 9033), 6-96 (62 FR 111), 3-2000 (65 FR 50017), and 5-2007 (72 FR 31159); and 29 CFR part 1911.

**SOURCE:** 59 FR 40730, Aug. 9, 1994, unless otherwise noted.

## § 1926.500 Scope, application, and definitions applicable to this subpart.

(a) *Scope and application.* (1) This subpart sets forth requirements and criteria for fall protection in construction workplaces covered under 29 CFR part 1926. Exception: The provisions of this subpart do not apply when employees are making an inspection, investigation, or assessment of workplace conditions prior to the actual start of construction work or after all construction work has been completed.