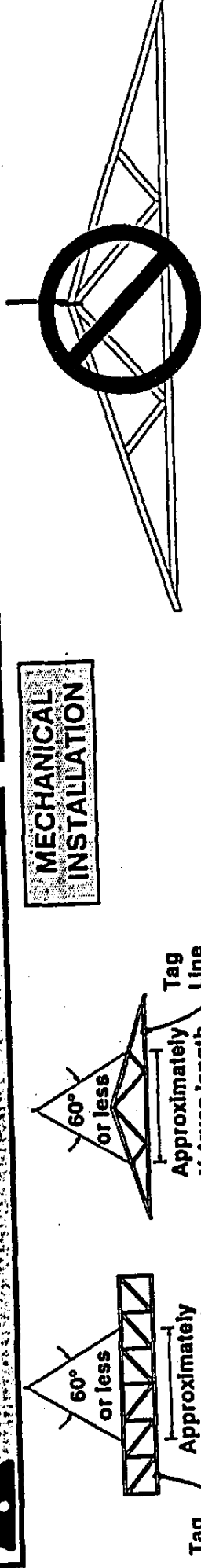
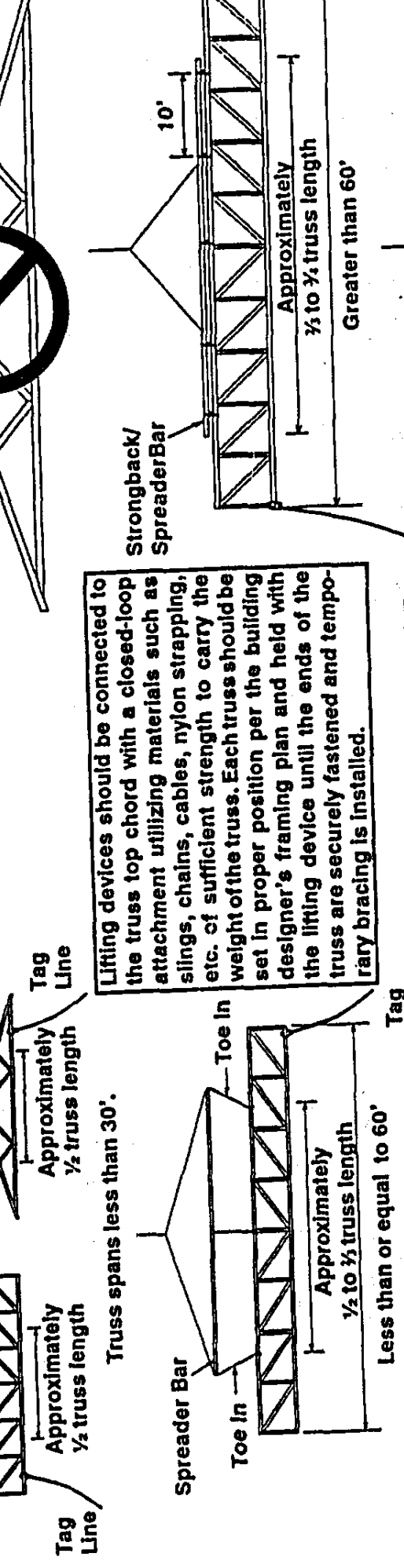


WARNING: Do not attach cables, chains, or hooks to the web members.



MECHANICAL INSTALLATION

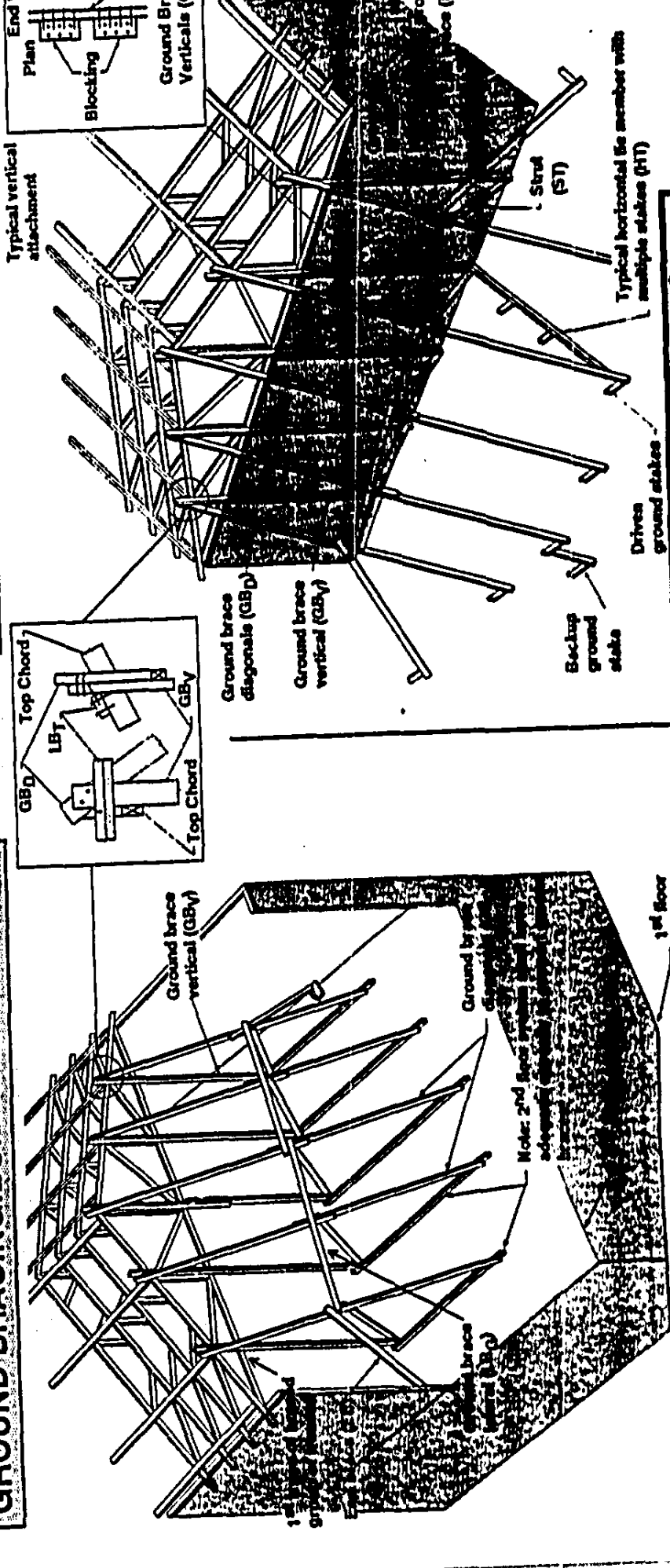


Lifting devices should be connected to the truss top chord with a closed-loop hitch, chain, cable, nylon strapping, etc., of sufficient strength to carry the weight of the truss. Each truss should be lifted by its own device and the building designer's framing plan and held with the lifting device until the ends of the truss are securely fastened and temporary bracing is installed.

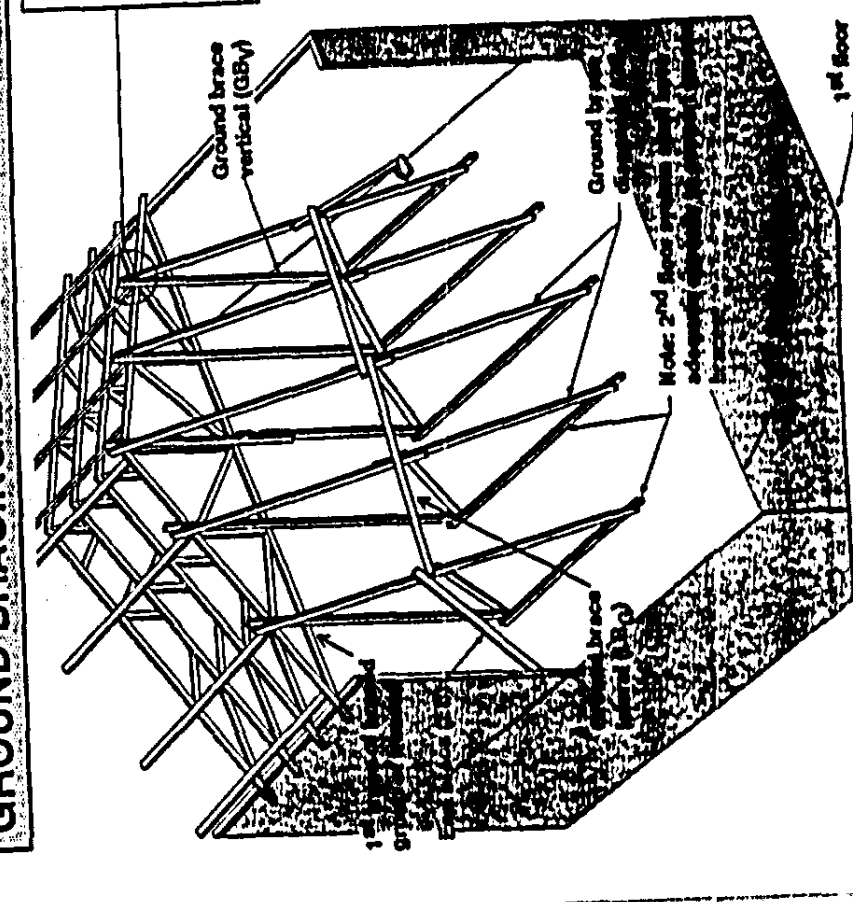


CAUTION: Temporary bracing shown in this diagram is for the installation of trusses with similar configurations. Consult a registered professional engineer for a different bracing arrangement is desired. The engineer may design bracing systems with different bracing members, sizes, and locations. It is the responsibility of the engineer to determine the proper bracing system for the project.

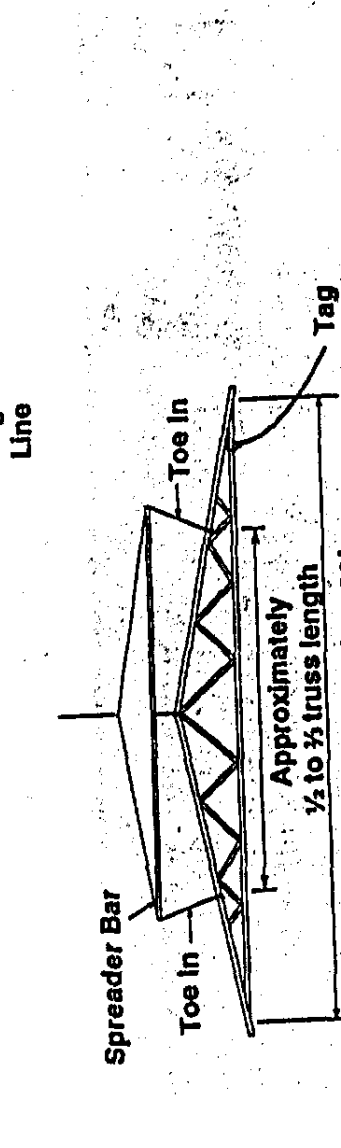
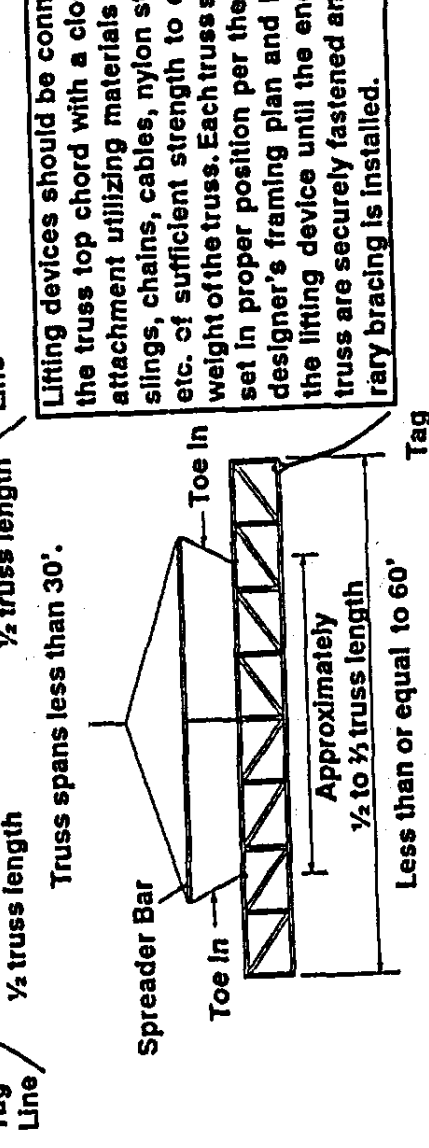
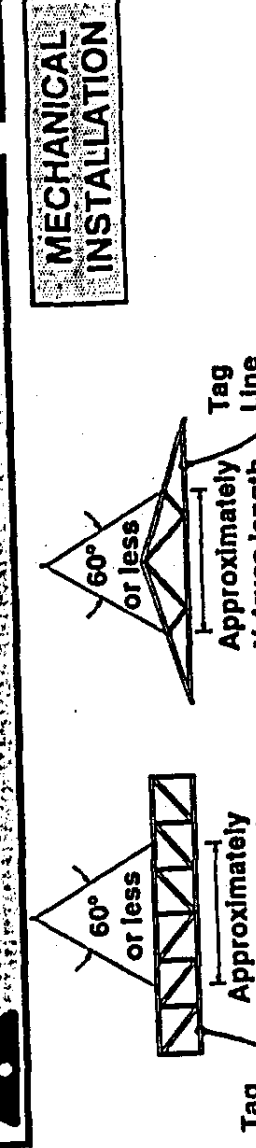
GROUND BRACING: BUILDING INTERIOR



GROUND BRACING: BUILDING EXTERIOR



WARNING: Do not lift single trusses with spans greater than 30' by the peak.



CAUTION: Ground bracing required for all installations.

Frame 2