

Guyline Angles (towers)



Load-bearing guyline angles must not be greater than 50 degrees measured horizontally or that recommended by the machine manufacturer. 437-007-0650(3)

If suitable anchors are not available or the terrain is so steep that the guyline angle exceeds 50 degrees or the manufacturer's recommendation, additional precautions must be taken, such as:

Rearranging guylines to oppose the load,

Adding an additional guyline to oppose the load, or

Narrowing yarding roads. 437-007-0650(3)