62 RED-H™ Truss with Wall Tie

HD5B (by others) each side of chord, connected with two $\frac{3}{4}''$ through bolts. Truss chord, filler, and filler holes to be field-drilled by others.

Truss assembly tension capacity is 7,410 lbs at 133% or 160%. Minimum truss depth is 28'' and maximum slope is $\frac{1}{2}''$ in 12. (Wall and anchorage design by others.)