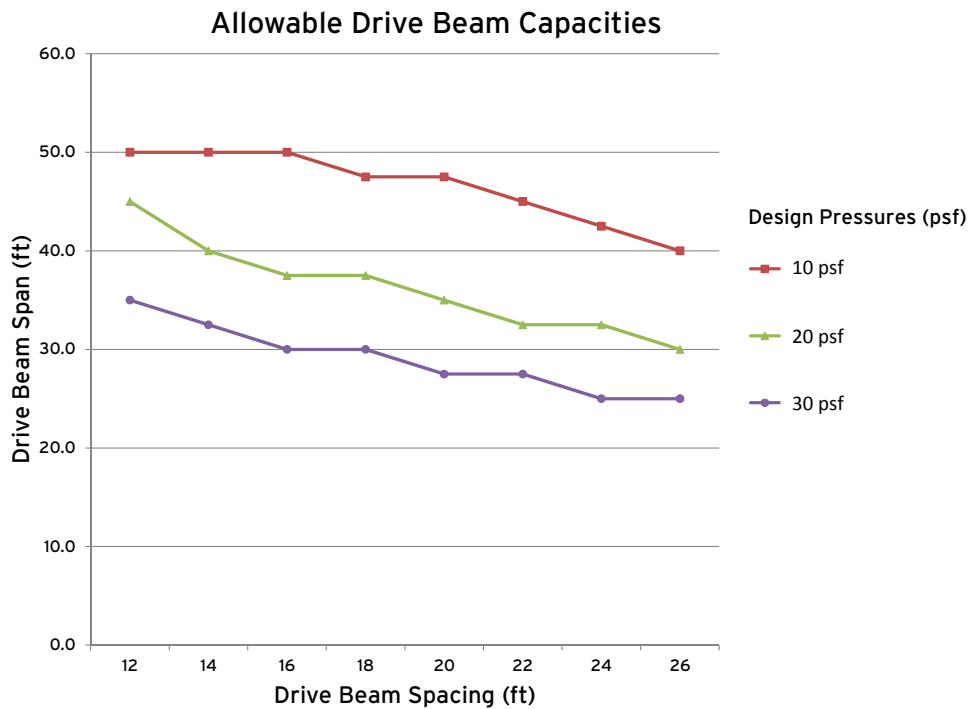


EN-FOLD: DRIVE BEAM CAPACITY

Long drive tube spans of 100 feet or more and high loads are achievable with custom configurations and supplemental support structure. Uni-Systems application engineers will design the system configuration according to the load and span criteria identified for each installation.



NOTES

1. For drive beam spacing, spans or loads outside of the limits of the chart supplementary supporting structure or beam reinforcing may be used. Please consult with a Uni-Systems engineer.
2. Chart above is for an applied uniform load.
3. Maximum length for an unsupported extrusion is 50 feet regardless of applied load.

FOR APPLICATION ASSISTANCE
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