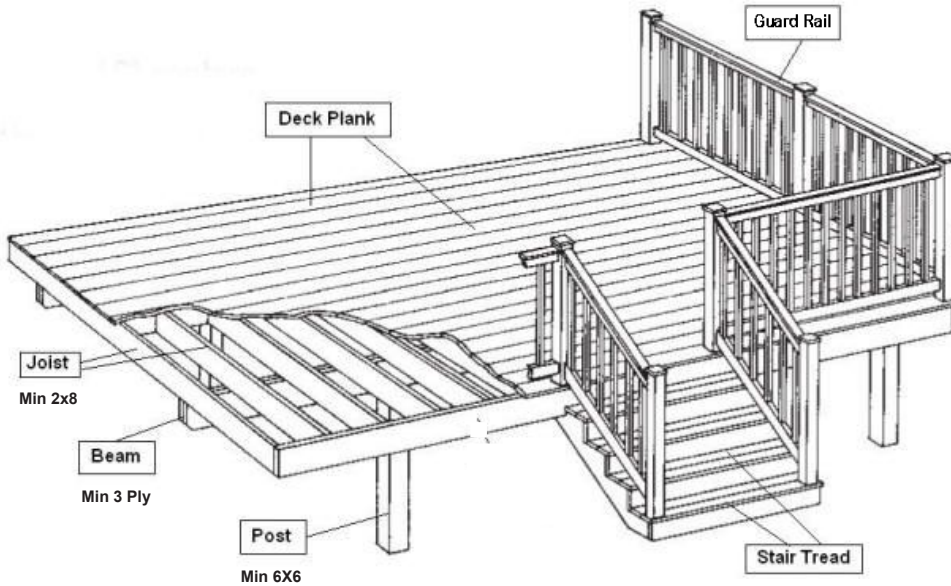


A site plan is required showing the deck location



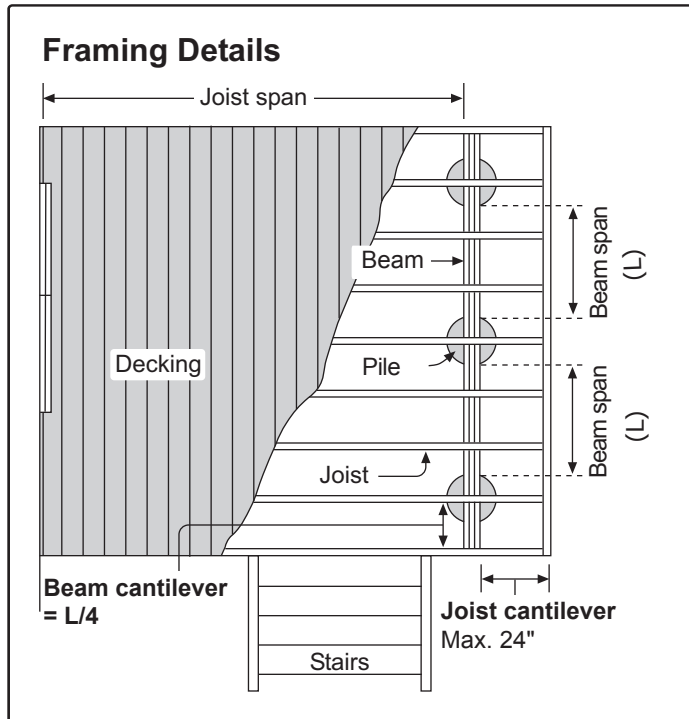
Space must be less than 4" (100 mm) between spindles

Top of rail to floor

NOTE: The guard must be non-climbable with no horizontal rails, fixed benches or other items that would provide a foothold.

Note
 $L/4 = \text{Max Beam Cantilever}$
 $L = \text{Total span between post supporting beam}$
 Example. If 8' is the total span (L) then $8/4 = 2'$

Post Options
 3-ply beam must be supported by 6'X6' post



Deck Construction Details

Deck floor above ground height _____
 Guardrail and handrail height _____
 Joist size and spacing _____
 Beam size and post spacing _____
 Beam span between supports _____
 Foundation type (pile size or pad ftgs.) _____

Screw Piles - Will need engineered shop drawings provided by the manufacturer
 Concrete Piles - Will need site specific engineering

Deck Material _____
 Will your deck have a covering? _____
 Hot tub in or attached to deck? _____
 Deck length _____
 Deck height _____
 Deck width _____
 Stair rise _____
 Stair run _____

Notes

Maximum Framing Spans				
Joist	Span 16" o.c.	Span 24" o.c.	Beam	Post Spacing
2 x 8"	11' - 7"	10' - 9"	3 - 2 x 8"	9' - 9"
2 x 10"	13' - 8"	12' - 11"	3 - 2 x 10"	11' - 11"
2 x 12"	15' - 7"	14' - 8"	3 - 2 x 12"	13' - 9"