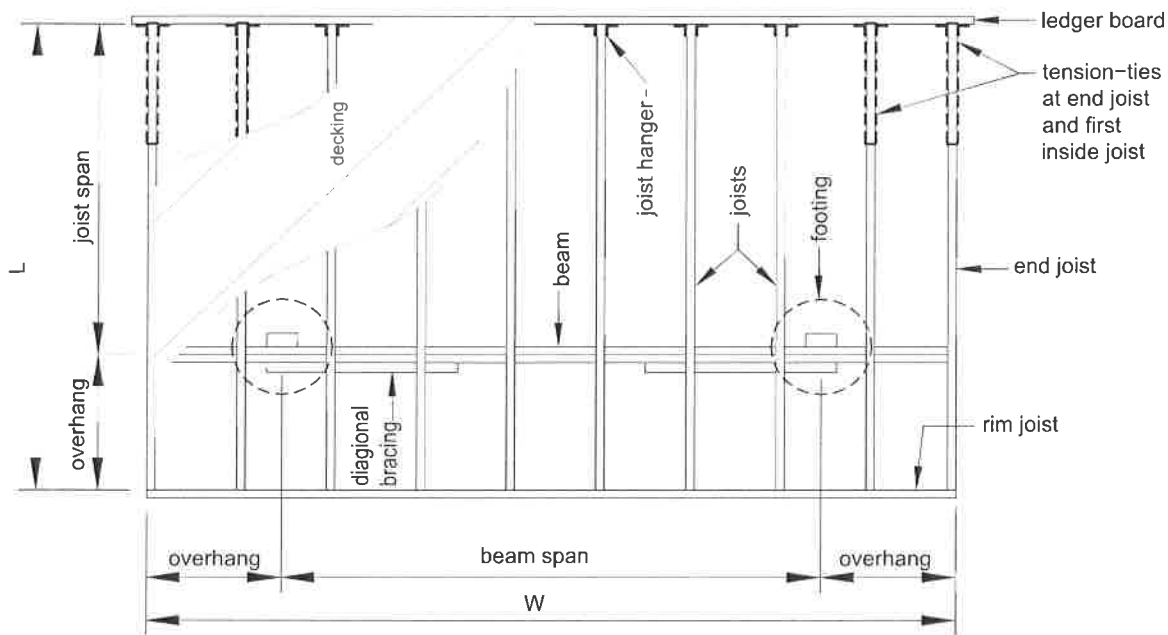


Figure 35
TYPICAL DECK FRAMING PLAN



Decking: ☐ 2x4 ☐ 2x6 ☐ five-quarter board ☒ wood-plastic composite (per ASTM D 7032)
☐ Other decking, evaluation report number: _____

Joists: size: ☒ 2x6 ☐ 2x8 ☐ 2x10 ☐ 2x12 spacing: ☐ 12 in. ☐ 16 in. ☐ 24 in.
 joist span dimension: 5' ft. - 4" in.
 overhang: ☐ Yes ☒ No overhang dimension: _____ ft. - _____ in.
 rim joist: ☒ 2x6 ☐ 2x8 ☐ 2x10 ☐ 2x12

Beam(s): number of plies: ☐ 2 ☐ 3 size: ☐ 2x6 ☐ 2x8 ☐ 2x10 ☒ 2x12
 overhang: ☐ Yes ☐ No overhang dimension: _____ ft. - _____ in.

Posts: size: ☐ 4x4 ☐ 4x6 ☐ 6x6 height: _____ ft. - _____ in.

Footings: size: _____ in. ☐ square ☐ round thickness: _____ in.

Ledger: ledger board size: ☒ 2x8 ☐ 2x10 ☐ 2x12 ☐ Not applicable (free-standing deck)
 fastener: ☐ Through bolt ☐ Lag screw ☐ Wood screw
☒ Expansion anchor ☐ Adhesive anchor

Lateral support: ☐ Tension-tie ☐ Diagonal bracing, size: ☐ 2x _____
 (not permitted for free-standing deck)

Deck size: L = 19' ft. - 2" in. W = 5' ft. - 4" in. see attached plan
13' 10" 4' 7"

no beams - supported by foundation
 no posts - supported by foundation
 is a linear 8" concrete foundation

8" concrete foundation provides lateral support

