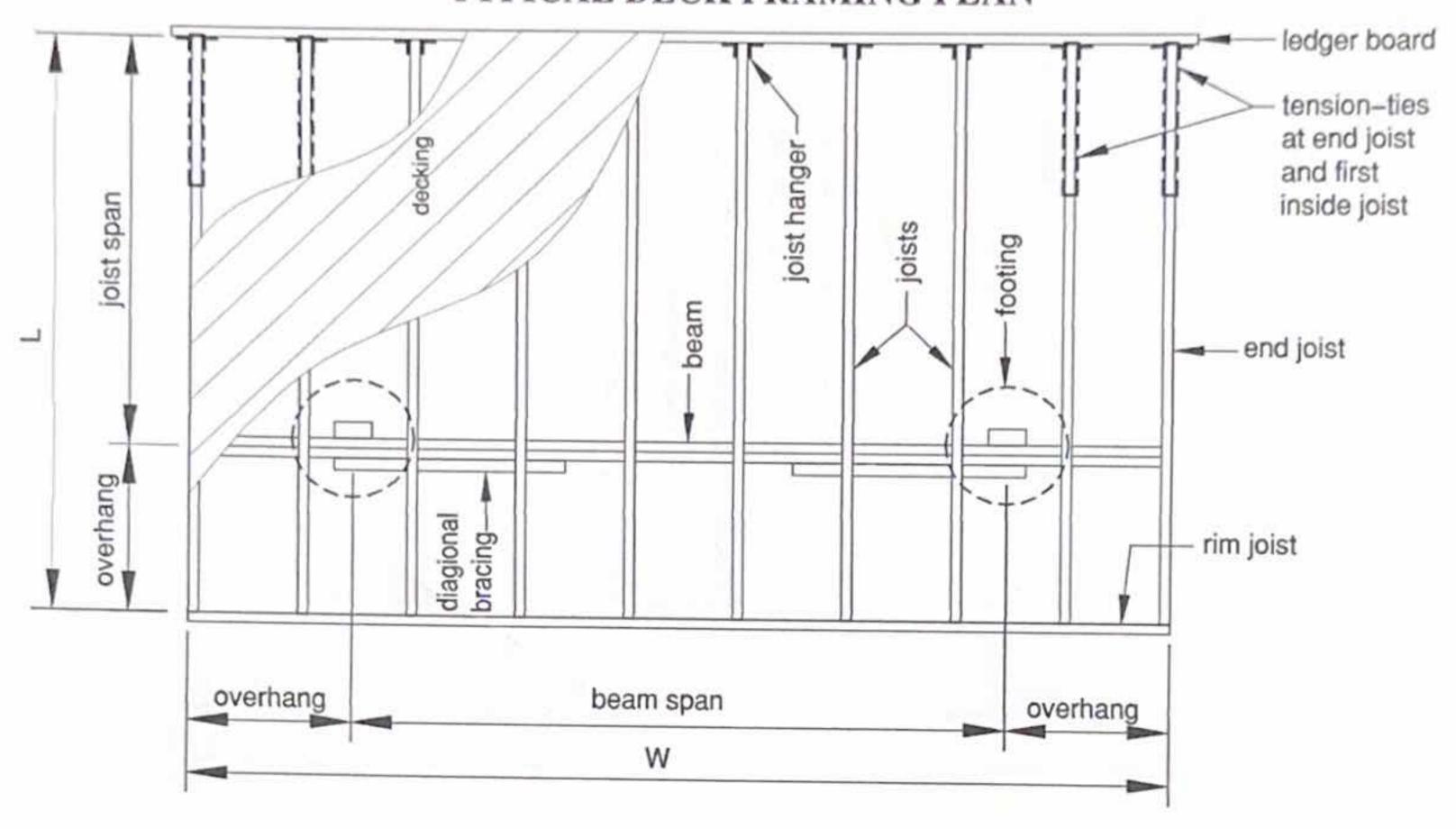
DAVID MERSFELDER

1ST STORY DECK Figure 35

TYPICAL DECK FRAMING PLAN



Decking:	☐ Other decking, evaluation report num	
Joists:	size: $\Box 2x6  \Box 2x8  2x10  \Box 2x$ joist span dimension: $2x = 2x $	12 spacing: 12 in. 16 in. 24 in.
	overhang: Yes \square No over	erhang dimension:ft in.
Beam(s):	rim joist: $\Box 2x6$ $\Box 2x8$ $\bigcirc 2x10$ number of plies: $\Box 2$ $\bigcirc 3$ overhang: $\bigcirc Yes$ $\Box$ No overha	size: $\Box 2x6$ $\Box 2x8$ $2x10$ $\Box 2x12$
Posts:	size:	
Footings:	size: //o_in.	round thickness: 8" in.
Ledger:	ledger board size: $\square 2x8$ $2x10$	☐ 2x12 ☐ Not applicable (free-standing deck)
	fastener:   Through bolt	Lag screw
	Expansion anchor	☐ Adhesive anchor
Lateral sup	pport: Tension-tie	☐ Diagonal bracing, size: ☐ 2x
(not permitted for free-standing deck)		
Deck size: $L = \frac{37}{\sqrt{3}}$ ft. $-\frac{9}{\sqrt{3}}$ in. $W = \frac{19}{\sqrt{9}}$ ft. $-\frac{10}{\sqrt{3}}$ in.		

□ 2x

SAFETY AND PROFESSIONAL SERVICES 255 DAUTH MERSFELDER

Jud "3rd" STARY DEKTYPICAL DECK FRAMING PLAN ledger board tension-ties at end joist joist hanger and first inside joist joist span joists footing beam end joist overhang diagional rim joist overhang beam span overhang W ☐ five-quarter board wood-plastic composite (per ASTM D 7032)  $\square$  2x6 Decking: ☐ Other decking, evaluation report number:\_\_\_\_ size:  $\square 2x6$   $\square 2x8$   $\nearrow 2x10$   $\square 2x12$  spacing:  $\square 12$  in.  $\nearrow 16$  in.  $\square 24$  in. Joists: joist span dimension: overhang: No overhang dimension: \_\_\_\_\_ft. - \_\_\_\_\_in. rim joist:  $\square 2x6$   $\square 2x8$   $\square 2x10$   $\square 2x12$ number of plies:  $\Box 2$   $\Rightarrow 3$  size:  $\Box 2x6$   $\Box 2x8$   $\Rightarrow 2x10$ Beam(s): overhang: Yes \( \square\) No overhang dimension: \( \square\) ft. \( -\square\) in.  $\Box 4x4$   $\Box 4x6$   $\bigcirc 6x6$  height:  $\_$ Posts: Footings: ledger board size:  $\square 2x8$   $\boxtimes 2x10$   $\square 2x12$   $\square$  Not applicable (free-standing deck) Ledger: Lag screw ☐ Wood screw ☐ Through bolt

□ Expansion anchor

(not permitted for free-standing deck)

L = 29 ft. - 9 in. W = 9 ft. - 10 in.

Tension-tie

fastener:

Lateral support:

☐ Adhesive anchor

☐ Diagonal bracing, size: