

PROJECT ADDRESS:

CHECK LIST

DECK BY:

- ☐ **Fasteners** will be hot dipped zinc-coated galvanized steel, stainless steel, silicon bronze or copper.
- ☐ 36" minimum Guard will be provided along open-sides of deck walking surface located 30" or more above Grade below.
- ☐ 4" Sphere will not pass thru any guard openings.

Flashing

Floor Joist Size – 2" x @ on center.

Height Above Grade

Span of Overhang

Joist Span

Span of Overhang

Fasteners will be 1/2" diameter lag screws or bolts with washers:
*Beam to Post with two minimum.

Beam Size – (2)ply, 2" x

Post Size - x @ on center.

36" Depth Below Grade – minimum

Footer Size

PROJECT
ADDRESS:

CHECK LIST

DECK BY:

☐ Exterior wood will be naturally durable or quality mark as pressure-preservative-treated in accordance with AWP A U1.

☐ **Fasteners** will be hot dipped zinc-coated galvanized steel, stainless steel, silicon bronze or copper.

☐ 36" minimum Guard will be provided along open-sides of deck walking surface located 30" or more above Grade below.

☐ 4" Sphere will not pass thru any guard openings.

Deck Ledger
Flashing

Joist Hanger

Floor Joist Size - 2" x @ on center.

Height
Above Grade

Span
of Overhang

Joist Span

Beam Size - ply, 2" x

Post Size - x @ on center.

Fasteners will be 1/2" diameter lag screws or bolts with washers: Deck Beam and Deck Ledger to Band-Rim Board will be staggered high and low @ 16" on center minimum (Section 502.2.2.1).

Post/Beam Connector with **Fasteners**

36" Depth
Below Grade -
minimum

Footer Size

Attached Deck

Owners Name

Address

Beam Size

Post Size

Footer Size

Joist Size @

o.c.

Post Spacing o.c.

Overhang --
Span

Joist --
Span

Width --

Length

Finish Drawing by providing:

- House Location
- Stairway Location
- Lumber Dimensions
- Deck Dimensions
- Deck Shape & Offsets