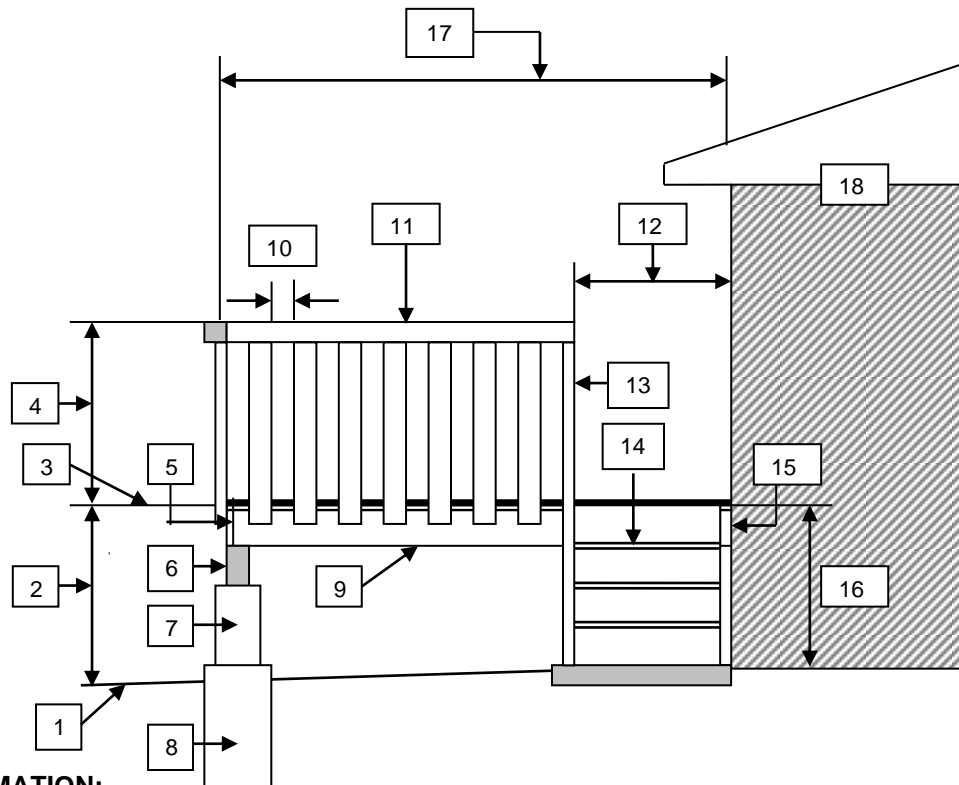


## DECKS, GUARDRAILS, HANDRAILS, STAIRS

PERMIT NO.: \_\_\_\_\_

OWNERS NAME: \_\_\_\_\_

PROJECT LOCATION: \_\_\_\_\_



### REQUIRED INFORMATION:

- |   |   |
|---|---|
| <p>1. Grade: 2% slope for drainage</p> <p>2. Deck height from grade: Specify _____</p> <p>3. Floor decking: Specify _____</p> <p>4. Height of guard rail from deck<br/> <input type="checkbox"/> 36" (for 2' to 6' deck height above grade)<br/> <input type="checkbox"/> 42" (for 6' over deck height above grade)</p> <p>5. End joist size: _____</p> <p>6. Built up beam size: _____</p> <p>7. Wood column size: _____</p> <p>8. Foundation Type: _____<br/> <i>Pile foundations (screw, steel or concrete) require engineering</i></p> <p>9. Floor joist size and spacing: _____</p> <p>10. 4" max space between railings</p> <p>11. Type of railing: _____</p> | <p>12. 34" minimum stair width</p> <p>13. Handrail height: _____<br/> <i>Handrail is required if stairs have more than 3 risers (minimum 34"; maximum 38")</i><br/>           Guardrail height for stair: _____<br/> <i>(minimum 36")</i></p> <p>14. Stair tread size: _____</p> <p>15. Ledger (rim) board size (same size as joist)<br/>           Size: _____</p> <p>16. Stair: Rise: 5" to 8"<br/>           Run: 10" to 15"</p> <p>17. Joist span size: _____</p> <p>18. Existing house</p> |
|---|---|