### A. Basement or Crawl Space

1. **Anchorage:**
   - Bolts
   - Spacing
   - Size
   - Straps
   - Spacing (per manufacturer’s specs)
   - Size

2. **Sill Plates:**
   - Size
   - Grade, Species
   - Treatment
   - Laps
   - Sill Sealer
   - Proper Treatment over Foundation Openings (bearing of joist)
   - Termite Protection

3. **Beam Pockets:**
   - Bearing/Shims
   - Termite Protection or Clearance

4. **Columns:**
   - Size
   - Grade, Species
   - Single or Double
   - Pre-Engineered per Manufacturer’s Specs
   - Cantilevers as per Design

### B. Floor Framing and Flooring

1. **Box or Rim Joist, or Perimeter Band Joist:**
   - 1st
   - 2nd
   - 3rd
   - 4th
   - Floor
   - Size
   - Grade, Species
   - Single or Double
   - Pre-Engineered per Manufacturer’s Specs
   - Cantilevers as per Design

2. **Girders and Beams:**
   - Size
   - Grade, Species
   - Location and Relation to the Plan
   - Nailing
   - Attachment Schedule
   - Bearing
   - Lapping
   - Bearing/Shims
   - Termite Protection or Clearance

3. **Floor Joists:**
   - Size
   - Grade, Species
   - Location and Relation to the Plan
   - Nailing
   - Attachment Schedule
   - Bearing
   - Lapping
   - Bearing/Shims
   - Termite Protection or Clearance

4. **Flooring, Sheathing, or Decking:**
   - Material
   - Panel Span, Thickness

5. **Stair Attachment:**
   - Floor
   - Bearing
   - Nailing

### Special Requirements
- Edge Blocking (if required)
- Gapping
- Layout

---

I hereby certify that I inspected this building using this checklist and it conforms to the released plans and to the requirements of the Uniform Construction Code, N.J.A.C. 5:23.

**Responsible Person in Charge of Work:** ____________________________  **Date:** __________

**Building Inspector Initials:** ____________________________  **Date:** __________

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U.C.C. F390-1 (rev. 03/09)
### C. WALL FRAMING

#### 1. Exterior Wall Frame:

<table>
<thead>
<tr>
<th>1st</th>
<th>2nd</th>
<th>3rd</th>
<th>4th</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>Space</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Species and Grade</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cutting, Notching and Boring</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Header Sizes</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jack Stud Bearing</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### 2. Interior Load-Bearing Walls:

<table>
<thead>
<tr>
<th>1st</th>
<th>2nd</th>
<th>3rd</th>
<th>4th</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>Space</td>
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<tr>
<td>Layout - Support Below per Code</td>
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<tr>
<td>Species and Grade</td>
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</tr>
<tr>
<td>Cutting, Notching and Boring</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fire Blocking</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Header Sizes</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jack Stud Bearing</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### 3. Interior Non-Load-Bearing Walls:

<table>
<thead>
<tr>
<th>1st</th>
<th>2nd</th>
<th>3rd</th>
<th>4th</th>
</tr>
</thead>
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<td></td>
</tr>
<tr>
<td>Species and Grade</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cutting, Notching and Boring</td>
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<tr>
<td>Fire Blocking</td>
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</tr>
<tr>
<td>Header Sizes</td>
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</tr>
<tr>
<td>Top Plate Nailing</td>
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</tr>
</tbody>
</table>

### D. ROOF FRAMING

#### 1. Truss Roof Framing (as per design):

- Layout Plans
- Truss Members
- Connection Schedule
- Permanent Bracing Details
- Manufacturer’s Drawings
- Equipment/Appliances on Manufacturer’s Drawings
- Location as per Layout
- Alignment
- Spacing
- Connections to Bearing Points
- No Connection to Non-Bearing Points
- Damage and Defects
- Engineered Method of Repair

#### 2. Permanent Truss-to-Truss Bracing (as per design):

<table>
<thead>
<tr>
<th>Layout</th>
<th>Size</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nailing</td>
<td>Overlap</td>
<td>Termination</td>
</tr>
<tr>
<td>Transition (i.e., Cross) Bracing</td>
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<td></td>
</tr>
</tbody>
</table>

#### 3. Gable End Bracing (as per design):

<table>
<thead>
<tr>
<th>Layout</th>
<th>Size</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nailing</td>
<td>Overlap</td>
<td>Termination</td>
</tr>
</tbody>
</table>

#### 4. Solid Sawn Roof Framing:

- Size | Grades, Species |
- Layout |
- Spacing |
- Span |
- Bearing |
- Fastening |
- Damage Caused by Fasteners (rafters not split by toenails) |
- Cutting, Notching, and Boring |
- Bridging |
- Ridge Size |
- Hurricane Ties Where Applicable |

### E. SHEATHING

#### 1. Sheathing - Exterior Walls:

- Panel Span, Thickness
- Special Requirements
- Gapping
- Layout
- Corner Bracing (if required)

#### 2. Sheathing - Roof:

- Panel Span, Thickness
- Special Requirements
- Blocking, Edge (if required)
- Gapping
- Clips (if required)
- Layout