$\qquad$
$\qquad$ in spaces provided. Building Inspector initials and dates in spaces provided.

NOTE: ALL ITEMS SHOULD BE AS SHOWN ON THE PLANS OR AS REQUIRED BY CODE.
A. BASEMENT OR CRAWL SPACE

| 1. ANCHORAGE: | 2. Sill Plates: | 3. BEAM POCKETS: | 4. COLUMNS: |
| :---: | :---: | :---: | :---: |
| Bolts | $\square \square$ SIZE | $\square \square$ BEARING/SHIMS | $\square$ SIZED PER PLAN |
| $\square \square$ Spacing | $\square$ Grade, Species | $\square$ TERMITE PROTECTION OR CLEARANCE | $\square$ ATtachment/PLATES |
| $\square \square$ SIze | 1 Treatment |  | 1 Spacing/Location |
| STRAPS | $\square \square$ LAPS |  | $\square$ Paint/ CoAting |
| $\square \square$ SPACING (PER MANUFACTURER'S SPECS) | $\square$ Sill Sealer |  |  |
| $\square \square$ SIze | $\square$ Proper Treatm | ER Foundation Openings (bearing of joist) |  |
|  | I Termite Protec |  |  |

B. FLOOR FRAMING AND FLOORING

1. BOX OR RIM JOIST, OR PERIMETER BAND JOIST:

| $1{ }^{\text {ST }}$ | $2^{\mathrm{ND}}$ | $3{ }^{\text {RD }}$ | $4^{\text {TH }}$ | FLOOR |
| :---: | :---: | :---: | :---: | :---: |
| I | I | I | I | SIZE |
| I | I | I | 1 | Grade, Species |
| I | I | I | I | Single or Double |
| I | I | 1 | 1 | Pre-Engineered per ManFACTURER'S SPECS |
| 1 | I | I | $\square 1$ | CANTILEVERS AS PER DE |

$\square \square I \square \square \square \square \square \square$ II $\square \square \square$
2. GIRDERS AND BEAMS:
$\square \square$ SIZED PER PLAN
$\square \square$ TYPE
$\square \square$ GRADE, SPECIES
$\square \square$
$\square$
$\square$

TO THE PLAN


Attachment Schedule
BEARING
LAPPING
4. Flooring, Sheathing, or Decking:

## 5. Stair Attachment:

$1^{\text {ST }} \quad 2^{\mathrm{ND}} \quad 3^{\text {RD }} \quad 4^{\text {TH }} \quad$ FLOOR

MATERIAL
$\square \square \square \square \square \square \square \square$ PANELSPAN, THICKNESS

| $1^{\text {ST }}$ | $2^{\mathrm{ND}}$ | $3^{\mathrm{BD}}$ | $4^{\text {TH }}$ | FLOOR |
| :--- | :--- | :--- | :--- | :--- |
| $\square \square$ | $\square \square$ | $\square \square$ | $\square \square$ | BEARING |
| $\square \square$ | $\square \square$ | $\square \square$ | $\square \square$ | $\square$ |
| $\square$ | $\square$ | $\square$ | $\square$ | NAILING |

3. FLOOR JOIST:


NAILING Bridging
Cutting and Notching (as per code) POINT LOADS - SUPported AS PER PLAN Span Hangers
Headers
Framed Openings

Special Requirements


| 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: |



## D. ROOF FRAMING

## 1. TRUSS ROOF FRAMING (AS PER DESIGN):

## Approved Documents which Show:


yout Plans
Truss Members
Connection Schedule
Permanent Bracing Details
Dormers/Roof Structures on
MANUFACTURER'S DRAWINGSEQUIPMENT/APPLIANCES ON MAN-
UFACTURER'S DRAWINGS
$\square \square$ LOCATION AS PER LAYOUT
I Alignment
$\square$ BEARING
I Spacing
I Connections to Bearing Points
I No Connection to Non-Bearing Points
1 Damage and Defects
$\square \square$ Engineered Method of Repair

## E. SHEATHING

1. Sheathing - Exterior Walls:

MATERIAL
$\square \square$ Panel Span, Thickness
Special Requirements
$\square \square$ GAPPING


Layout
CORNER BRACING (IF REQUIRED)

## 2. INTERIOR LOAD-BEARING WALLS:

| $1{ }^{\text {ST }}$ | ND | $3^{\text {RD }}$ | $4^{\text {TH }}$ | FLOOR |
| :---: | :---: | :---: | :---: | :---: |
| I | 1 | 1 | I | Size |
| 1 | 1 | 1 | 1 | Space |
| 1 | 1 | 1 | 1 | LAYOUT - SUPPORT Below per Code |



Top Plates

| $\square \square$ | $\square$ | $\square$ | $\square$ | $\square \square$ | NAILING |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $\square \square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| $\square \square$ | $\square$ | $\square$ | LAPS |  |  |
| $\square$ | $\square$ | $\square$ | $\square$ | $\square \square$ | STRAPPING |

2. Permanent Truss-to-Truss Bracing

(AS PER DESIGN):
Layout
Size
TYpe
1 NAILING
OVERLAP
Termination
Transition (i.E., Cross) Bracing
3. Gable End Bracing (as per design):

| I | LAYOUT |
| :---: | :---: |
| I | Size |
| 1 | TYPE |
| 1 | Nailing |
| 1 | OVERLAP |
| 1 | Termination |

2. SheAthing - ROOF: MATERIAL
$\square \square$ Panel span, Thickness
Special Requirements
3. INTERIOR NON-LOAD-BEARING WALLS:

| $1^{\text {ST }}$ | $2^{\text {ND }}$ | $3{ }^{\text {RD }}$ | $4^{\text {TH }}$ | FLOOR |
| :---: | :---: | :---: | :---: | :---: |
| I | 1 | 1 | I | Size |
| 1 | 1 | 1 | 1 | Space |
| 1 | 1 | 1 | 1 | Species and Grade |
| 1 | 1 | 1 | 1 | Cutting, Notching |
| I | $\square \square$ | 1 | $\square$ | and Boring Fire Blocking |
|  | 1 | 1 | 1 | Header Sizes |
| 1 | 1 | 1 | I | Top PLate Nailing |

## 4. SOlid Sawn Roof Framing:



## Size

$\square \square$ Grades, Species

## LAYOUT


$\square \square$ DAMAGE CAUSED by FASTENERS
(RAFTERS NOT SPLIT BY TOENAILS)


Cutting, Notching, and Boring
Bridging
Ridge Size
Hurricane Ties Where Applicable

ShEATHING, FRT-ROOF

| $\square$ |
| :--- |
| $\square$ |
| $\square$ | FOUR FEET FROM FIREWALL

