## OHEOKI BLOCK:

Instructions: Builder or Builder's representative checks boxes marked 'B', Building inspector checks boxes marked 'I'. Responsible Person in Charge of Work signs, initials and dates in spaces provided.

RAMING

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

SPECIAL REQUIREMENTS  B I B I B GAPPING  B I B I B L LAYOUT	4. FLOORING, SHEATHING, OR DECKING:  1 <sup>ST</sup> 2 <sup>ND</sup> 3 <sup>RD</sup> FLOOR  MATERIAL  B [I] B [I] PANEL SPAN, THICKNESS	1. BOX OR RIM JOIST, OR PERIMETER BAND JOIST: 2.  1 ST 2ND 3RD FLOOR  B I B I B I SIZE B I B I SINGLE OR DOUBLE B I B I B I PRE-ENGINEERED PER MANUFACTURER'S SPECS B I B I B I CANTILEVERS AS PER DESIGN	B. FLOOR FRAMING AND FLOORING	A. BASEMENT OR CRAWL SPACE  1. ANCHORAGE:  BOLTS  B [] SPACING  B [] SIZE  STRAPS  B [] SPACING (PER MANUFACTURER'S SPECS)  B [] SIZE
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: Date:		B I SIZED PER PLAN B I TYPE B I GRADE, SPECIES B I NAILING B I BEARING B I BEARING B I LAPPING B I LAPPING B I SIZED PER PLAN 1 SIZED PER PLAN B I BEARING B I LAPPING B I CUTTING AND NOTCHING (AS PER CODE) 1 SIZED PER PLAN B I BEARING B I SIZED PER PLAN B I B I B I B I B I B I B I B I B I B I		SILL PLATES:  3. BEAM POCKETS:  GRADE, SPECIES  H TERMITE PROTECTION OR CLEARANCE  B ATTACHMENT/PLATES  I LAPS  I SILL SEALER  PROPER TREATMENT OVER FOUNDATION OPENINGS (BEARING OF JOIST)  TERMITE PROTECTION  4. COLUMNS:  B I SIZED PER PLAN  B I SPACING/LOCATION  B I PAINT/COATING

Building Inspector	Initials: Resp. Person in Charge of Work	וויס בסחסים וחיותה
SHEATHING, FRT – ROOF  B I FOUR FEET FROM FIREWALL  B I NONCORROSIVE FASTENERS	2. SHEATHING - ROOF:  MATERIAL  B I PANEL SPAN, THICKNESS  SPECIAL REQUIREMENTS  B I BLOCKING, EDGE (IF REQUIRED)  B I CLIPS (IF REQUIRED)  B I LAYOUT	
B   CUTTING, NOTCHING, AND BORING B   BRIDGING B   RIDGE SIZE B   HURRICANE TIES WHERE APPLICABLE	B I SIZE B I TYPE B I OVERLAP B I TERMINATION	N E E E E E E
LAYOUT  B I SPACING B I SPAN B I BEARING B I PASTENING B I DAMAGE CAUSED BY FASTENERS		
4. SOLID SAWN ROOF FRAMING:  B [I] SIZE B [I] GRADES, SPECIES	B I B I B I NAILING B I B I B I LAPS B I B I B I STRAPPING 2. PERMANENT TRUSS-TO-TRUSS BRACING (AS PER DESIGN): B I LAYOUT B I SIZE	FRA FLAN
I B I B I FIRE BLOCKING I B I B I HEADER SIZES I B I B I TOP PLATE NAILING	B [ B [ B ] SPECIES AND GRADE B [ B ] B [ CUTTING, NOTCHING, AND B B [ B ] B [ CUTTING, NOTCHING, AND B B [ B ] B [ B ] FIRE BLOCKING B [ B ] B [ B ] HEADER SIZES B [ B ] B [ B ] JACK STUD BEARING TOP PLATES	
3. INTERIOR NON-LOAD-BEARING WALLS:  1 ST 2ND 3ND FLOOR  I B I B I SIZE  I B I B I SPACE  I B I B I SPECIES AND GRADE  I B I B I CUTTING, NOTCHING,		C. WALL FRAMING  1. EXTERIOR WALL FRAME:  1 ST 2ND 3RD FLOOR  B I B I B I SPACE  B I B I B I SPECIES AND GRADE  B I B I B I CUTTING, NOTCHING.