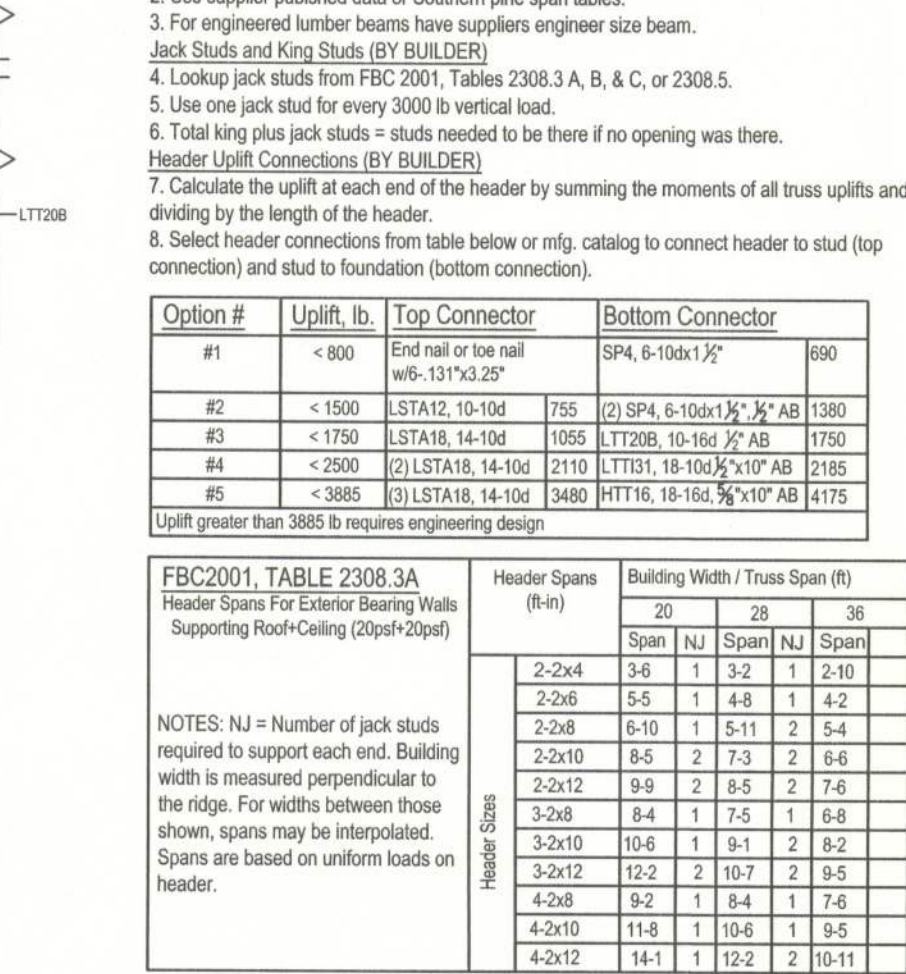




STRENGTHENING SLAB: RELEASE THE CONCRETE FROM PROVIDING SUCH PROTECTION AS MAY BE REQUIRED BY THE ENGINEER TO PROVIDE A SERVICEABLE MEMBER OR PORTION. ALL CONCRETE SHALL BE VIBRATED, NO REPAIR OR RUBBING OF CONCRETE SURFACES SHALL BE MADE PRIOR TO INSPECTION BY AND APPROVAL OF THE ENGINEER, OWNER OR HIS REPRESENTATIVE.

WELDED WIRE REINFORCED SLAB: 6" x 6" W14 x W14, FB = 8KSI, WELDED WIRE REINFORCEMENT (W14 W.W.M) CONFORMING TO ASTM A118, LOCATED IN MODE OF THE SLAB, SUPPORTED WITH PROVED MATERIALS & SUPPORTS AT SPACINGS NOT TO EXCEED 3'.

BER CONCRETE SLAB: CONCRETE SLABS ON GROUND CONTAINING SYNTHETIC FIBER REINFORCEMENT. FIBER LENGTHS SHALL BE 12 INCH TO 2 INCHES IN LENGTH. DOSAGE AMOUNTS SHALL BE FROM 0.75 TO 1.5 POUNDS PER CUBIC YARD IN ACCORDANCE WITH THE MANUFACTURERS' RECOMMENDATIONS. SYNTHETIC FIBERS SHALL COMPLY WITH ASTM C 1116. THE MANUFACTURER OR SUPPLIER SHALL PROVIDE CERTIFICATION OF COMPLIANCE WITH ASTM C 1116 WHEN REQUESTED BY THE BUILDING OFFICIAL.

WINDLOAD ENGINEERING

"EVERYTHING YOU NEED FOR YOUR BUILDING PERMIT"

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Location: Lot 18 Stonehenge S/D Phase II Columbia County, Florida

Spec House

Lot 18 Stonehenge S/D Phase II

Builder: Jonathan Perry

Designer: Tim Delbene Job #05043-18

Approved: FLPE#63515

Revisions:

Mark Disosway
2/25/2005
27SEP05

Sheet S-1 of 1 Sheet

Windload Engineering

Job # 509157