STRUCTURAL AND FRAMING NOTES CONFORMING WITH INTERNATIONAL RESIDENTIAL CODE 2006,	THIS INFORMATION COPIED FROM: SBCCI STANDARD FOR HRUUICANE		MAXIMUM HEADER SPAN (FT.)					
WOOD FRAME CONSTRUCTION MANUAL 2001, AND ASCE-07 2005 FOR USE ONLY IN THE CONSTRUCTION OF:	RESISTANT RESIDENTIAL CONSTRUCTION	3'-0"	6'-0"	9'-0"	12'-0"	15'-0"	18'-0"	
RESIDENCE	SSTD 10-99 TABLE 305C NUMBI MINIMUM WALL AND		ER OF HEADER STUDS SUPPORTING END OF HEADER				HEADER	CHIMNEY 2"X10" RIDGE
LOCATED ON: RIVER HIGHLANDS SUBDIVISION, THIRD FILING ASCENSION PARISH, LOUISIANA	HEADER STUD REQUIREMENTS	1	1	2	2	2	2	
DESIGN LOADSLIVE LOADDEAD LOADDEFLECTIONROOF20 PSF10 PSFL/240	UNSUPPORTED STUD WALL HEIGHT SPACIN	NUMBER OF FULL-LENGTH STUDS AT EACH END OF HEADER					2"X6" RAFTERS 16" O. C.	
ATTIC (CEILING)30 PSF10 PSFL/360SECOND LEVEL FLOOR50 PSF15 PSFL/480	10'-0" OR LESS 16" 0.	C. 2	2	3	3	3	3	2"X6" RAFTERS 16" O. C.
WIND LOAD: 3-SECOND GUST WIND SPEED 120 MPH EXPOSURE C	GREATER THAN 16" O. (10'-0"	c. 2	2	3	3	4	4	BLIND VALLEY ATOP MAIN ROOF FRAMING
ANCHOR BOLTS ANCHOR BOLTS AT ALL ENTEROR WALLS AND INTERIOR LOAD BEARING AND SHEAR WALLS. A MINIMUM OF (2) ANCHOR BOLTS PEP PANI IONY EXAMPLIES ANCHOR BOLTS A TO ANCHOR BOLTS WITH \$737116 "WASHES IONY EXAMPLIES AND YOURS AND YOUR PANI IONY EXAMPLIES AND YOUR PANI WALLS TO F7" INTO FOUNDATION, SPACED AT 32" O.C. AND LOCATE WITHIN 12" FROM CORNERS AND SOLE PLATES. FRAMMO POURLE STUDS, MINIMUM, SHALL BE PROVIDED WHERE HOLDDOWN CONNECTORS ARE REQUIRED. REFER TO FRAMING PLAN FOR HOLDDOWN LOCA POURLE STUDS, MINIMUM, SHALL BE PROVIDED WHERE HOLDDOWN CONNECTORS ARE REQUIRED. REFER TO FRAMING PLAN FOR HOLDDOWN LOCA POURLE STUDS SHALL BE INFORMED ON COTTOR THE WITH 2 WING OF FRAMING FASTENERS SPACED 6" O.C. ALLONG STUDS. WALL STUDS SHALL BE INFORMED ON LOADS SHALL BE CONTINUOUS FROM HORDONTAL SUPPORT (FOUNDATION TO CELING, WALL STUDS SPACING UNITED TO TO "C'. HAVAMMA MUNCIPRICATED SPANS FOR XXS SP NO 2 KATTESS LIMITED TO 10'-0". HAVAMMA MUNCIPRICATED SPANS FOR XXS SP NO 2 ANTESS LIMITED TO 10'-0". HAVAMMA MUNCIPRICATED SPANS FOR XXS SP NO 2 LANTESS LIMITED TO 10'-0". HAVAMMA MUNCIPRICATED SPANS FOR XXS SP NO 2 LANTESS LIMITED TO 10'-0". HAVAMMA MUNCIPRICATED SPANS FOR XXS SP NO 2 LANTESS LIMITED TO 10'-0". HAVAMMA MUNCIPRICATED SPANS FOR XXS SP NO 2 LANTESS LIMITED TO 10'-0". HAVAMMA MUNCIPRICATED SPACED MAXIMUM 32" O.C. OVERNANCE SPACED MAXIMUM 32" O.C. OVERNANCE SPACED MAXIMUM 32" O.C. OVERNANCE SPACED MAXIMUM 32" O.C. HAVAMMA MATTERS SPACED LIMITES TO 10'-0". HAVAMMA MUNCIPRICATED SPACED MAXIMUM 32" O.C. OVERNANCE SPACED MAXIMUM 32" O.C. OVERNANCE SPACED MAXIMUM 32" O.C. HAVAMMA MATTERS SPACED TO BY O'.Y''''''''''''''''''''''''''''''''''	TION AND STUD REQUIREMENTS. / FLOOR/ ROOF, OR FLOOR TO CEILING/ ROOF) I.E. B. E MINIMUM OF 8-8d NAILS PER END. G PLAN. S SPACED AT 36" O.C. MAXIMUM. TIONAL RESIDENTIAL CODE.		(TOP LOAD FROM M N RI TYPICAL FR. UPLIFT HEAE	CONNECTIO PER FRAMINI TABLE 305F ULTIPLIED BY MEMBERS DIS THIS INFOI SBCCI STAN ESISTANT RE SAMING AND U	OOF FRAMING RIPPLE STUDS HEADER "A" HEADER "A" HEADER STUDS NO UPLIFT CONNECTOR REQUIRED IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	T AT POIN STUDS): UI VE THE HE S APPROPE OF FRAMIN D BY TWO D FROM: JUICANE ISTRUCTIONS FOI AT EACH E ARED STUD ALL STUD	PLIFT EADER RIATE, IG D. DN R OPENINGS END OF DS IN	2787 Kalika PROD 0857 FREE 08577 FREE 085777 FREE 085777 FREE 085777 FREE 085777 FREE 085777777777777777777777777777777777777

