GENERAL NOTES

- IT IS NOT THE INTENT OF THESE DOCUMENTS TO FULLY DETAIL ALL CONDITIONS. IT IS THE CONTRACTORS RESPONSIBILITY TO PERFORM ALL WORK WITHIN STANDARD CONSTRUCTION PRACTICES THAT ENSURES PROPER STRUCTURAL DETAILING AND SIZING, WEATHERPROOF DETAILING, AND QUALITY WORKMANSHIP. IT IS THE CONTRACTORS RESPONSIBILITY TO ENGAGE THE SERVICES OF QUALIED STRUCTURAL ENGINEERS TO THE CONTRACTORS RESPONSIBILITY TO ENGAGE THE SERVICES OF QUALIFIED STRUCTURAL ENGINEERS TO REVIEW ALL NON-TYPICAL FOUNDATION OR FRAMING CONDITIONS. IT IS THE CONTRACTORS RESPONSIBILITY TO ENSURE THAT ALL WORK AND CONSTRUCTION SHALL MEET OR EXCEEDS ALL APPLICABLE CODES.
- THIS PLAN HAS BEEN DESIGNED AS PER THE STANDARD BUILDING CODE. IT MUST BE CONSTRUCTED TO MEET THE MINIMUM SEISMIC REQUIREMENTS AS PER THE CODES DEPARTMENT WITH JURISDICTION. ALL JOIST AND RAFTERS HAVE BEEN SIZED BASED ON THE SOUTHERN PINE SPAN TABLES PROVIDED BY THE SOUTHERN PINE COUNCIL USING THE 2013 S.P.I.B. STANDARD GRADING RULES FOR NO.2 VISUALLY GRADED. SEE SIZING TABLE.
- DIMENSIONS ARE FROM FACE OF SHEETROCK TO FACE DIMENSIONS ARE FROM FACE OF SHELINOCK ID FACE OF SHEETROCK(4.5" OR 6.5"). BRICK VENEER SHOWN 5 INCHES FROM SHEATHING. WINDOW HEADER HEIGHT: 6 FEET-8 INCHES UNLESS OTHERWISE NOTED. ALL ANGLE WALLS ARE 45 DECREES U.O.N. OR DIMENSIONED. ALL OF DECRET OF DIMENSIONED. ALL STUDS TO BE AT 16 INCHES ON CENTER U.O.N.
- PROVIDE DOUBLE JOIST UNDER ALL PARALLEL WALLS. PROVIDE SOLID BRIDGING ON ALL FLOOR JOIST SPANS OVER 10 FEET AND AT INTERVALS NOT TO EXCEED 8 FEET. PROVIDE 2X4 STRONGBACKS AT 5 FEET ON CENTER WHEN JOIST OR PLYWOOD DECKING DOES NOT SPAN AND TIE RAFTER BEARING PLATES. HALF INCH PLYWOOD SUBFLOOR MAY BE SUBSTITUTED. PROVIDE FULL SOLID STUD BEARING UNDER ALL HEADERS AND BEAMS TO SOLID FOUNDATION BELOW.

- ITEMS AND CONSTRUCTION MEET OR EXCEED ALL
- APPLICABLE CODES.



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BWL —50'—0" OVERALL FRAME— -9'-2"-8'-10<u>7</u>" 2]" BWL B 2030 2030 3050 6<u>1</u>" ⊛ NDR MS R BATH .OSE 0. BATH Q \square #2 1.Ex 0 ∕∕∕∖ 2468 2468 2868 ` 2468 0--13'−10<u>1</u>"-¶ HALL -A Ð AME ARUSSES @ 8'-0" HP $1' - 4\frac{1''}{2}$ $-19' - 4\frac{1}{2}''$ БR MASTER \$\$ OVERALI 2868 ,**186**8 OVERALL BEDROOM _OSE OSE .0 .0-1 20, -24'. KING BED AATTRESS SIZE: 76" × 80" FAN 1& 0. H BEDRÓOM/#2 BEDROOM #3 JIGHT--€ ίο, Ò TRUSSE SES @ FAN & ANR 60 √liGH† LIGHT ENG. $6\frac{1}{2}$ "-BWL A 3050 3050 3050 2 8x8 POST (2)2x10 (6x6, MIN. SECURE @ TOP W/ LPCE44 (OR EQUIV)) -10'-0" -10'-0"--5'-0' -10'-0' —50'-0"— —50'-0" OVERALL FRAME-FLOOR PLAN scale 1/4"=1'-0" BWL







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 * Engineers seal does not include construction means, methods, techniques, sequences, procedures or safety precaution. * Any deviations or discrepancies on plans are to be brought to the immediate attention of Tyndall Engineering & Design, P.A. Failure to do so will void Tyndall Engineering & Design, P.A. Will interpret that all dimensions, recommendations, etc. presented in these documents were deemed acceptable once construction begins. 	
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<u>client:</u> KEN DAWSON	Pian: THE FAIRHAVEN 2
SHEATHING DETAILS	
Project #: 2201-010165 Date: 05/03/22 Engineered By: PTII DWG. Checked By: PTII Scale: NOT TO SCALE REVISIONS \u00edate \u00edate	