



NOTES:

- 1) TRUSS SPACING 24" o/c UNLESS NOTED OTHERWISE.
- 2) SEE ENGINEERED TRUSS DRAWINGS FOR NOTES AND REQUIRED BRACING OF TRUSS WEBS IN ADDITION TO BCSI-B1 SUMMARY SHEET FOR HANDLING, INSTALLING AND BRACING.
- 3) FOLLOW SIMPSONS INSTALLATION RECOMMENDATIONS FOR HANGER CONNECTIONS.
- 4) VERIFY ALL BUILDING DIMENSIONS PRIOR TO TRUSS ERECTION.
- 5) EXTERIOR DIMENSIONS ARE FROM OUT TO OUT OF SHEATHING UNLESS NOTED OTHERWISE.
- 6) DO NOT CUT, DRILL OR ALTER TRUSS WITH OUT CONSULTING A REGISTERED PROFESSIONAL ENGINEER.
- 7) ATTIC ACCESS MUST BE PLACED BETWEEN TRUSSES.
- 8) BUILDER IS RESPONSIBLE FOR PROVIDING ADEQUATE BEARING TO SUPPORT TRUSS REACTIONS.
- 9) DIMENSIONS ARE IN FEET-INCHES-SIXTEENTHS.
- 10) NO HANGERS ARE REQUIRED FOR SMALL, OPEN-ENDED TRUSSES. INSTEAD, USE 3 NAILS IN BOTH THE TOP AND BOTTOM CHORDS.



Customer: **KEN DAWSON**

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| Job Name: | ONE STORY RESIDENCE | Plan/Model: | 1341 GARAGE LEFT |
| Level: | ROOF - LH | Drawn By: | LJS |
| Scale: N.T.S. | Date: 12/03/2019 | Job #: | 19-114808T |
| STOCK COMPONENTS, NC & SC 1-800-672-2145 | | | |

THIS IS A TRUSS PLACEMENT DIAGRAM ONLY. These trusses are designed as individual building components to be incorporated into the building design at the specification of the building designer. It is the builder's responsibility to verify that the structure can support the entire roof or floor truss system. See engineered drawings for required lateral bracing and other information for each truss design identified on this placement drawing. The building designer is responsible for permanent bracing of the roof and floor system and for the overall structure. For general guidance regarding bracing, consult the BCSI-B1 SUMMARY SHEET, provided by BMC. THE BUILDER IS CAUTIONED to seek professional advice or follow the bracing guidelines of BCSI-B1 while installing the trusses in order to prevent toppling or dominoing of inadequately braced trusses.