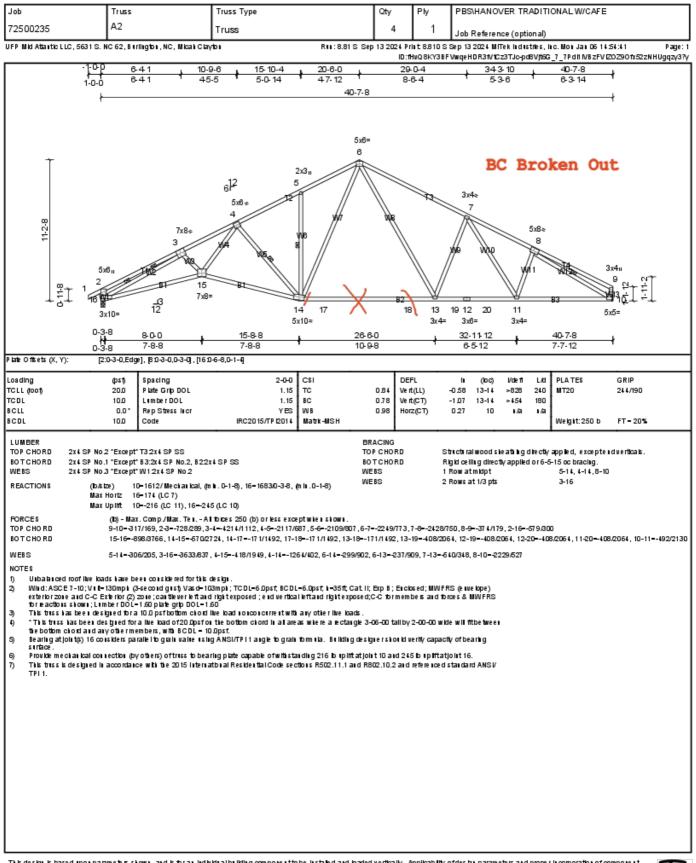


PROFESSIONAL BLDRS- NEW HOMES

| TRUSS: | A2 |
|--|------------------------------|
| JOB ID: | 72500235 |
| DELIVERY DATE: | 3/20/2025 |
| REPAIR JOB ID: | 72500235REP1 |
| REPAIR DELIVERY DATE: | 4/25/2025 |
| REQUESTED BY: | Lee, Josh |
| EMAIL: | joshua.lee@ufpi.com |
| REQUESTED ON: | 4/24/2025 |
| SUBDIVISION/MODEL: | DUNCANS CREEK |
| LOT #: | 32 |
| DELIVERY ADDRESS: 1611 JONES FRANKLIN RD STE 101 RALEIGH, NC 27606 | PROFESSIONAL BLDRS-NEW HOMES |

REPAIR ID: 0026134 (ATTACHED)



This design is based upon parameters shown, and is to ran individual building component to be installed and loaded vertically. Applicability of design parameters and proper incorporation of component is responsibility of the Building Designer. Building Designer shall vertify all design in to mation on this sheet to roon to mance with conditions and equirements of the specific building and governing codes and ordinances. Building Designer codes the sponsibility for the correctness or accuracy of the design in to mation on this sheet to roon to mance with conditions and equirements of the specific building and governing codes and ordinances. Building Designer codes the sponsibility for the correctness or correctness or accuracy of the design in tormation as itm any relate to a specific building. Certification is valid only when this is the fab incade by a UPP plant. Bracking shown is for taker all specific to the specific or the specific or the specific or the specific or the specific origination (BCSI) for general grid and expected and bracking available from SBC A and Triss Plate institute.



