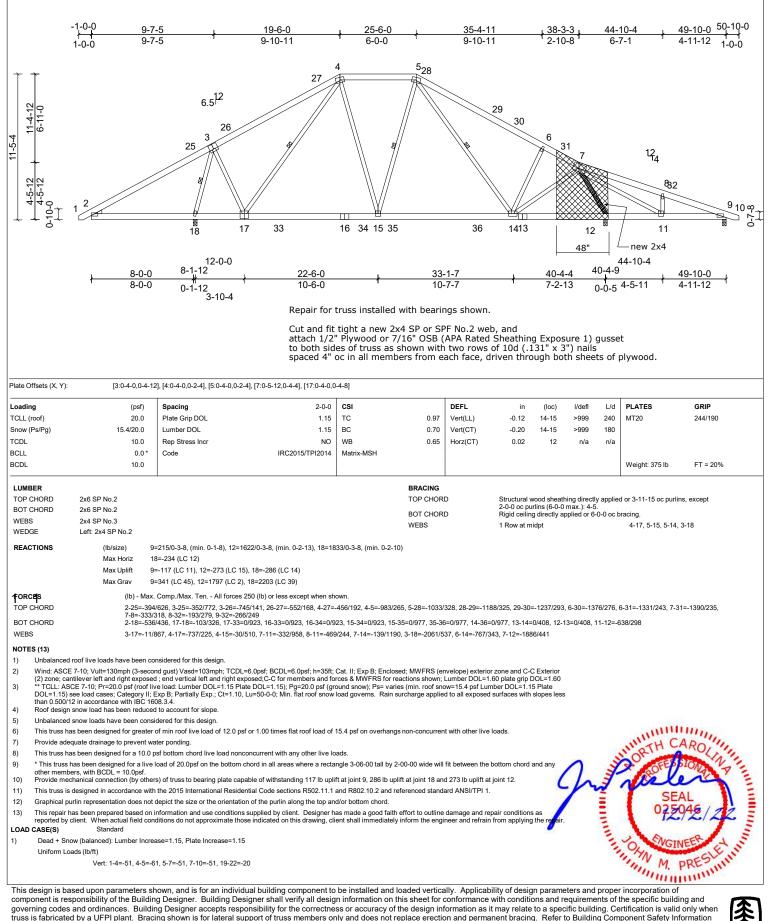
Job	Truss	Truss Type	Qty	Ply	SD - LANCASTER BEH RCH NO TRAY
72290794REP1	A4	Truss	1	1	Job Reference (optional)

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Run: 8.62 S Sep 22 2022 Print: 8.620 S Sep 22 2022 MiTek Industries, Inc. Fri Dec 02 10:55:30 Page: 1 ID:w7S\_7?4ogSiJYqjEuyp5BpyU8dq-eQVb51\_AKte8j1YuCzdTsgc6NZHr2j3vqjWFAEyD1wB



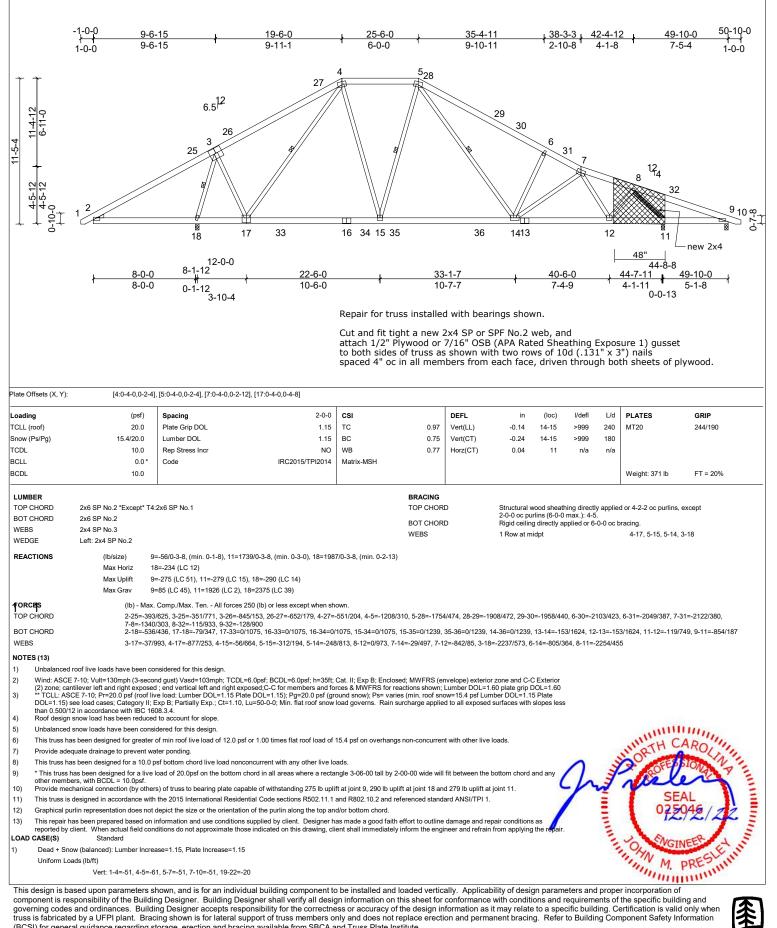
This design is based upon parameters shown, and is for an individual building component to be installed and loaded vertically. Applicability of design parameters and proper incorporation of component is responsibility of the Building Designer. Building Designer shall verify all design information on this sheet for conformance with conditions and requirements of the specific building and governing codes and ordinances. Building Designer accepts responsibility for the correctness or accuracy of the design information as it may relate to a specific building. Certification is valid only when truss is fabricated by a UFPI plant. Bracing shown is for lateral support of truss members only and does not replace erection and permanent bracing. Refer to Building Component Safety Information (BCSI) for general guidance regarding storage, erection and bracing available from SBCA and Truss Plate Institute



Job	Truss	Truss Type	Qty	Ply	SD - LANCASTER BEH RCH NO TRAY
72290794REP1	A5	Truss	2	1	Job Reference (optional)

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Page: 1 Run: 8.62 S Sep 22 2022 Print: 8.620 S Sep 22 2022 MiTek Industries, Inc. Fri Dec 02 10:55:31 ID:w7S\_7?4ogSiJYqjEuyp5BpyU8dq-6d3zIN?o5Bm?KB65mg8iPt9H7zbNn8M23NGpigyD1wA



This design is based upon parameters shown, and is for an 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 verify all design information on this sheet for conformance with conditions and requirements of the specific building and governing codes and ordinances. Building Designer accepts responsibility for the correctness or accuracy of the design information as it may relate to a specific building. Certification is valid only when truss is fabricated by a UFPI plant. Bracing shown is for lateral support of truss members only and does not replace erection and permanent bracing. Refer to Building Component Safety Information (BCSI) for general guidance regarding storage, erection and bracing available from SBCA and Truss Plate Institute.

