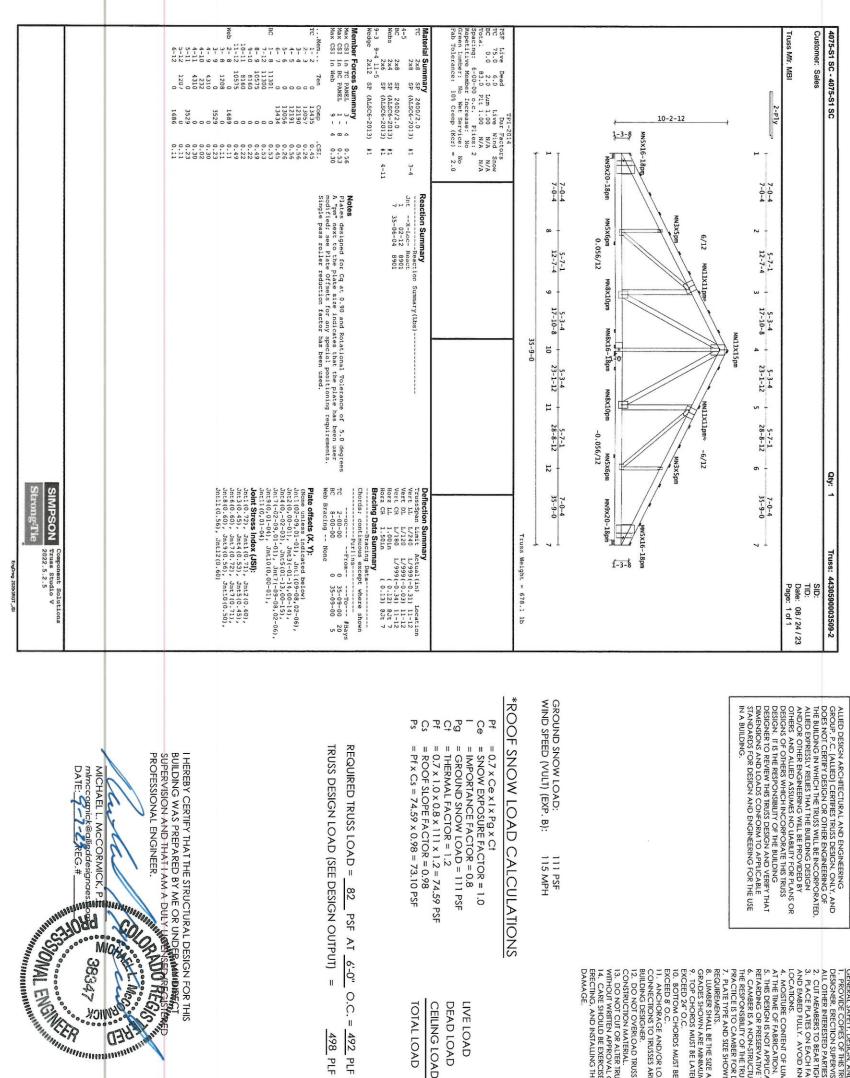
10/02/2023



ALLIED DESIGN ARCHITECTURAL AND ENGINEERING GROUP, P.C. [ALLIED] CERTIFES TRUSS DESIGN, ONLY, AND DOES NOT CERTIFY DESIGN OR OTHER ENGINEERING OF THE BUILDING IN WHICH THE TRUSS WILL BE INCORPORATED. ALLIED EXPRESSLY RELIES THAT THE BUILDING DESIGN AND/OR OTHER ENGINEERING WILL BE PROVIDED BY OTHERS AND ALLIED ASSUMES NO LIABILITY FOR PLANS OR DESIGNS OF OTHERS WHICH INCORPORATE THIS TRUSS DESIGN. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGN. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNATION OF OTHERS WHICH INCORPORATE THIS TRUSS DESIGN. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNATION OF OTHERS WHICH INCORPORATE THE THAT DIMENSIONS AND LOADS CONFORM TO APPLICABLE STANDARDS FOR DESIGN AND ENGINEERING FOR THE USE IN A BUILDING.

GENERAL SAFETY, DESIGN, AND FABRICATION NOTES:

1. PROVIDE COPIES OF THIS TRUSS DESIGN TO THE BUILDING DESIGNER, ERCCITION SUFFERVISOR, PROPERTY OWNER AND ALL OTHER INTERESTED PARTIES.

2. CUT MEMBERS TO BEAR TIGHTLY AGAINST EACH OTHER.

3. PLACE PLATES ON EACH FACE OF TRUSS AT EACH JOINT AND EMBED FULLY, AVOID KNOTS AND WANE AT JOINT OND TABLES.

A MOISTURE CONTENT OF LUMBER SHALL NOT EXCEED 19%
4. MOISTURE CONTENT OF LUMBER SHALL NOT EXCEED 19%
AT THE TIME OF FABRICATION.
5. THIS DESIGN IS NOT APPLICABLE FOR USE WITH FIRE
REFLANDING OR PRESERVATIVE TREATED LUMBER.
6. CAMBER IS A NON-STRUCTURAL CONSIDERATION AND IS
THE RESPONSIBILITY OF THE TRUSS FABRICATOR. GENERAL
PRACTICE IS TO CAMBER FOR DEAD LOAD DEFLECTION.
7. PLATE TYPE AND SIZE SHOWN ARE MINIMUM REQUIREMENTS.

8. LUMBER SHALL BE THE SIZE AND SPECIES SHOWN. THE GRADES SHOWN ARE MINIMUM REQUIREMENTS.

9. TOP CHORDS MUST BE LATERALLY BRACED NOT TO EXCEED 24" O.C.

10. BOTTOM CHORDS MUST BE LATERALLY BRACED NOT TO ID. BOTTOM CHORDS MUST BE LATERALLY BRACED NOT TO ID. SECRED BY O.C.

11. ANCHORAGE AND/OR LOAD TRANSFERRING CONNECTIONS TO TRUSSES ARE THE RESPONSIBILITY OF THE BUILDING DESIGNER.

12. DO NOT OVERLOAD TRUSSES WITH STACKS OF CONSTRUCTION MATERIAL.

13. DO NOT CUIT OR ALTER TRUSS MEMBERS OR PLATES WITHOUT WRITTEN APPROVAL OF THE TRUSS DESIGNER.

14. CARE SHOULD BE EXERCISED WHEN HANDLING, ERECTING, AND INSTALLING THESE TRUSSES TO AYOID DAMAGE. CHORDS MUST BE LATERALLY BRACED NOT TO

JOHN COLETTA

111 PSF 115 MPH

OAK CREEK, CO

DATE: DATE: REVISED DATE: CHECKED BY: EVISED DATE: SCALE: AS NOTED SHEET NO. OF T2 9/7/2023

WALENGING SOUND OF HER STREET STREET

DRAWN BY: BHUGHEY

I HEREBY CERTIFY THAT THE STRUCTURAL DESIGN FOR THIS BUILDING WAS PREPARED BY ME OR UNDER MINIBERGY SUPERVISION AND THAT I AM A DULY WORKS TORREGUSTOR.

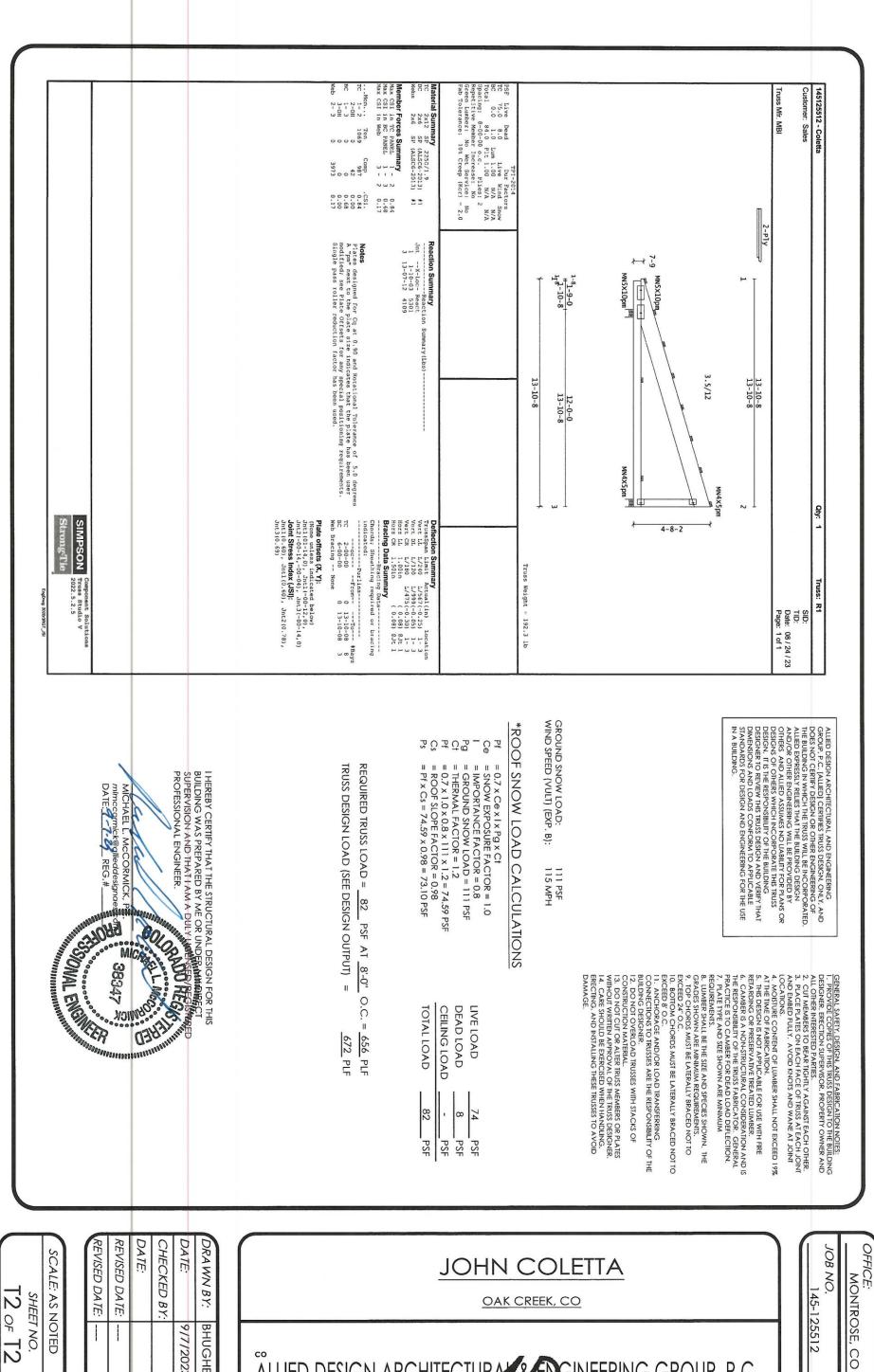
ALLIED DESIGN ARCHITECTURAL & EDGINEERING GROUP, P.C. PHONE NUMBER: 309-263-4105

CEILING LOAD DEAD LOAD LIVE LOAD

TOTAL LOAD

492 PLF 498 PLF

> OFFICE: MONTROSE, CO JOB NO. 145-125512



SCALE: AS NOTED T2 of T2 SHEET NO.

BHUGHEY

9/7/2023

ALLIED DESIGN ARCHITECTURAL & EDGINEERING GROUP, P.C. 100 S. PERSHING P.O. BOX 110 MORTON, IL 61550

145-125512