

SHOP FABRICATED WOOD TRUSS DESIGN NOTES:

- . THE TRUSS PROFILES AND CONFIGURATIONS SHALL BE DETERMINED BY THE TRUSS SUPPLIER AND HIS ENGINEER IN CONJUNCTION WITH THE ARITECTURAL AND STRUCTURAL DRAWINGS. HIP, RIDGE, AND VALLEY MEMBERS SHALL BE DESIGNED AND PROVIDEED BY THE TRUSS SUPPLIER.
- . SEÉ ARCHITECTURAL DRAWINGS FOR TRUSS SLOPES & DIMENSIONS NOT SHOWN. **ROOF TRUSS DESIGN:**
- 4.1 ROOF TRUSSES SHALL BE DESIGNED FOR DEAD LOAD AND LIVE LOADS INDICATED AND REQUIRED BY THE BUILDING CODE TRUSSES & TRUSS BRACING SHALL BE DESIGNED BY AN ENGINEER LICENSED IN THE STATE OF TENNESSEE. INFORMATION AND SUBMITTAL REQUIREMENTS.
- 4.2 ROOF TRUSS SUPERIMPOSED DESIGN LOADS: (EXCLUDING TRUSS SELF-WEIGHT & OVERBUILT)
 TC DL = 15 PSF

TC LL = 12 - 20 PSF (REDUCED PER BLDG. CODE)
BC DL = 15 PSF

NOTES:

- SEE FOUNDATION PLAN OR ARCHITECTURAL DRAWINGS FOR DIMENSIONS NOT SHOWN.
- 2. SEE S3.00 FOR TYPICAL CMU DETAILS.
- 3. SEE S3.01 FOR OMNI BLOCK DETAILS.
- . SEE 9/S4.00 FOR TYPICAL NAILING SCHEDULE.



ROOF FRAMING PLAN

1/8" = 1'-0"

NORTH

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Structural Design Group

SDG Project No. 2023-211.00

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