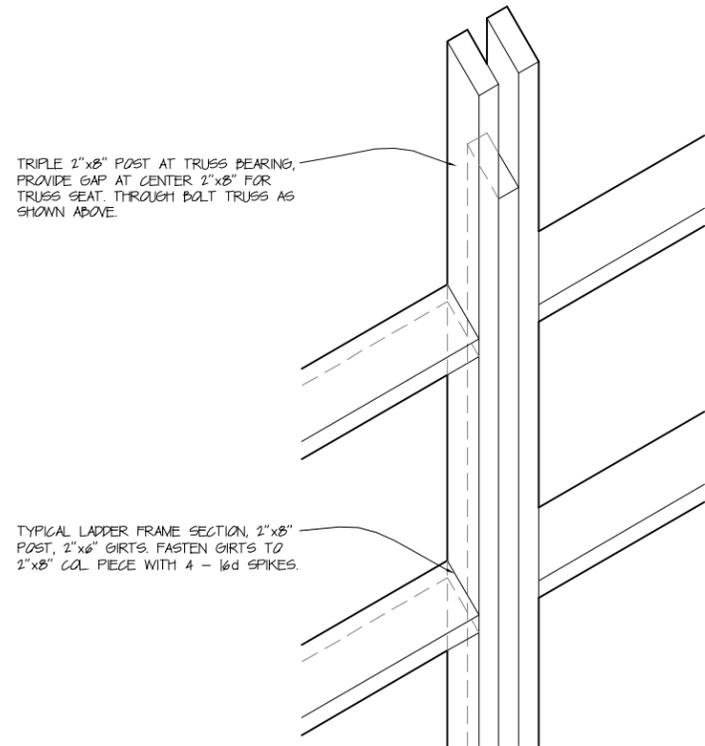
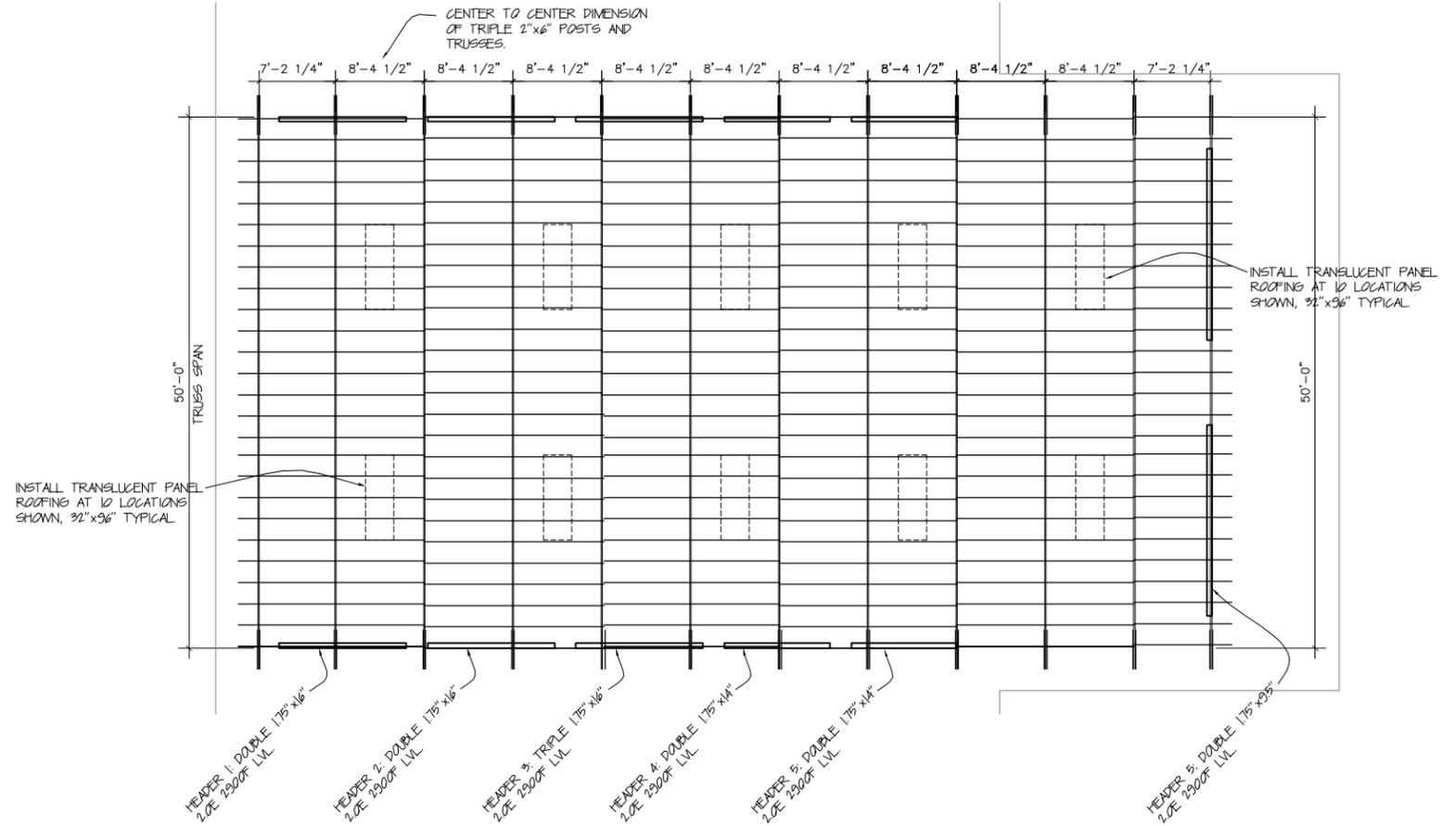


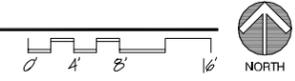
2 TRUSS BEARING DETAIL  
SCALE: 1" = 1'-0"



3 TRUSS BEARING DETAIL  
SCALE: 1" = 1'-0"



1 ROOF FRAMING PLAN  
SCALE: 1/8" = 1'-0"



BUILDING SUPPLIER SHALL PREPARE STATE APPROVAL CALCULATIONS FOR SNOW LOADS AND LATERAL LOADS AS FOLLOWS:

BUILDING IS LOCATED IN WOOD COUNTY

GROUND SNOW LOAD	$P_g = 40$ PSF	
IMPORTANCE FACTOR	$I_s = 1.0$	CATEGORY II
EXPOSURE FACTOR	$C_e = 1.0$	EXPOSURE B
SLOPE FACTOR	$P_s = 1.0$	
THERMAL FACTOR	$C_t = 1.2$	UNHEATED STRUC

ROOF SNOW LOAD  $_____ = 0.7 \times P_g \times P_s \times C_e \times I_s \times C_t$

ROOF SNOW LOAD  $33.6 = 0.7 \times 40 \times 1 \times 1 \times 1 \times 1.2$

LATERAL LOADS SHALL BE BASED ON WIND SPEED OF 90 MPH, 20 PSF LATERAL LOAD

TRUSS MANUFACTURER TO PREPARE AND PROVIDE STAMPED COPIES OF TRUSS PLANS AND ENGINEERED CALCULATIONS TO THE ARCHITECT FOR SUBMITTAL TO THE STATE PRIOR TO INSTALLATION OF THE TRUSSES.