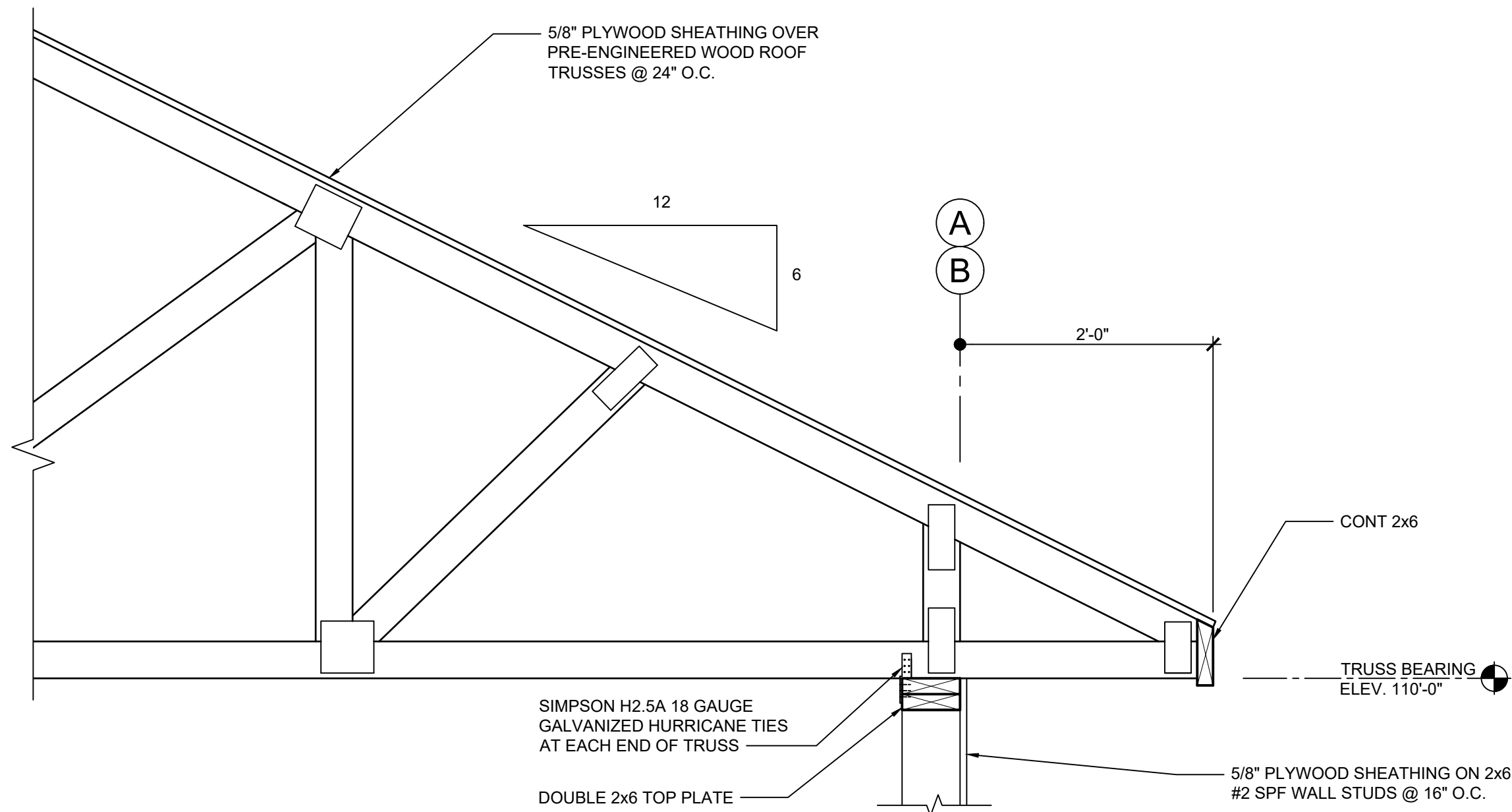
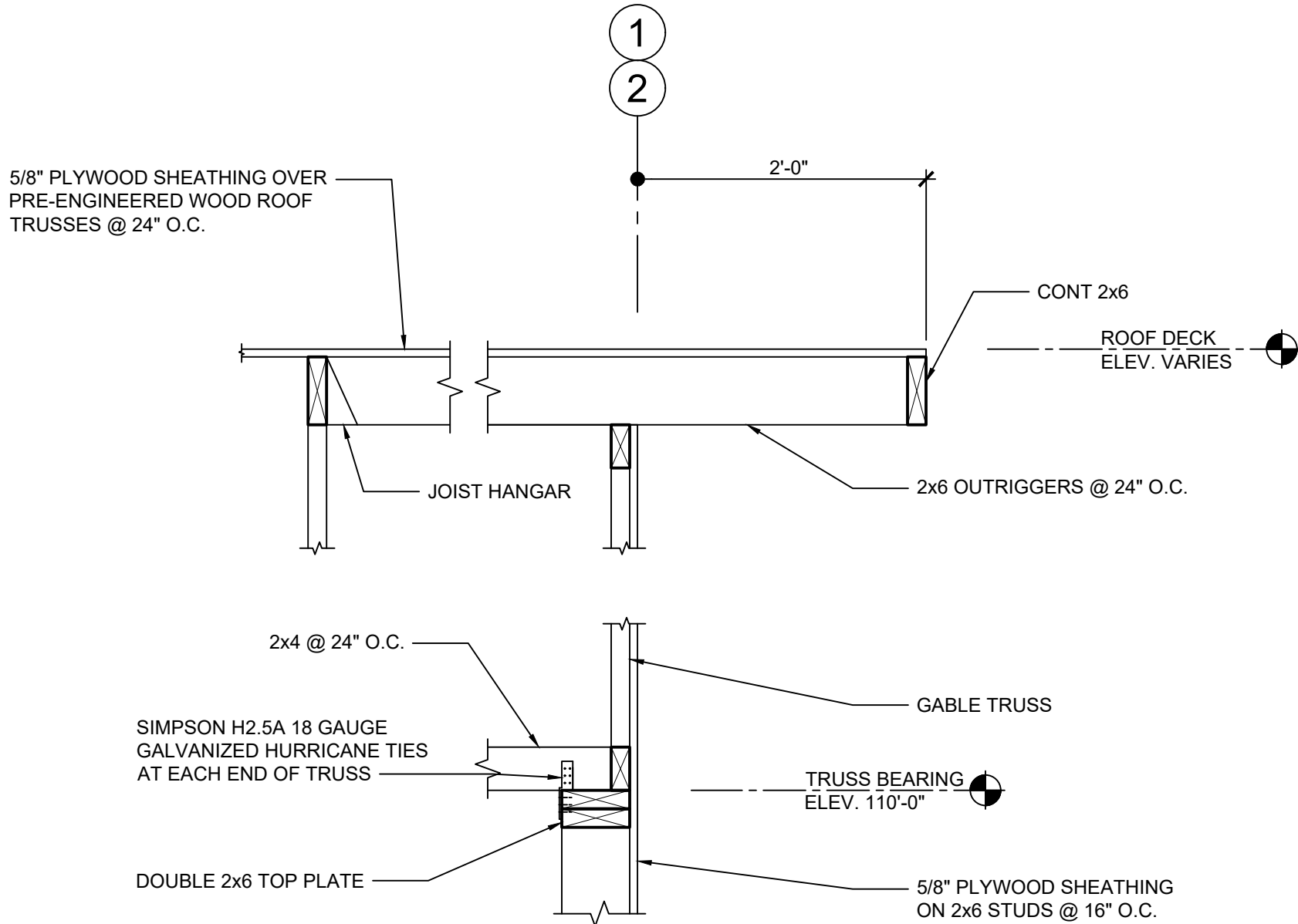


1 ROOF FRAMING PLAN  
SCALE: 1/4" = 1'-0"

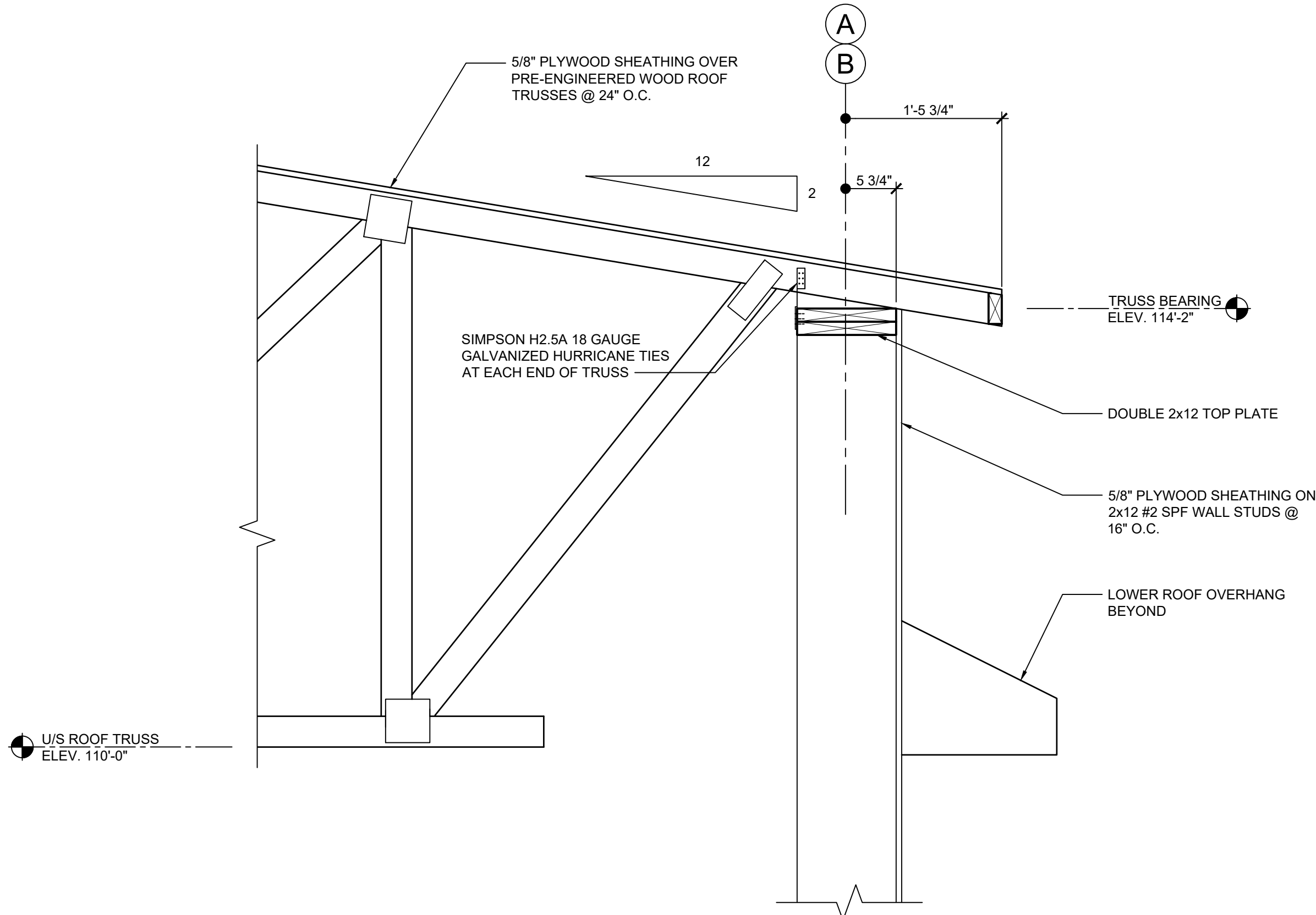
ROOF DESIGN LOADS:  
SNOW LOAD = 36 PSF  
DEAD LOAD = 15 PSF  
WIND LOAD = 15 PSF



2 ROOF FRAMING SECTION  
SCALE: 1" = 1'-0"



4 ROOF FRAMING SECTION  
SCALE: 1" = 1'-0"



3 ROOF FRAMING SECTION  
SCALE: 1" = 1'-0"

### STRUCTURAL WOOD:

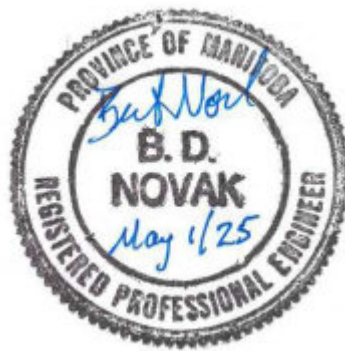
- FRAMING LUMBER SHALL CONFORM TO THE LATEST EDITION OF CSA 0141 & SHALL BE OF THE FOLLOWING MINIMUM GRADES:  
LINTELS, JOISTS & BEAMS: S-P-F NO. 2  
STUD WALLS S-P-F NO. 2
- ALL SHEATHING MATERIAL TO BE 5/8" STD. SPRUCE PLYWOOD IN ACCORDANCE WITH CSA 0325 UNLESS NOTED OTHERWISE. ALL SHEETS TO BE STAGGERED. FASTEN SHEET WITH 3" COMMON NAILS @ 300 O.C. ALONG ALL STUDS & AT 6" O.C. ALONG EDGES OF SHEET UNLESS NOTED OTHERWISE.
- DESIGN ROOF TRUSSES, BRACING, BRIDGING & CONNECTORS TO THE REQUIREMENTS OF CSA 086.1-M89 & OTHER APPLICABLE STANDARDS TO SAFELY CARRY LOADS AS INDICATED ON THE DRAWINGS.
- SUBMIT SHOP DRAWINGS BEARING STAMP OF QUALIFIED PROFESSIONAL ENGINEER LICENSED IN MANITOBA RESPONSIBLE FOR DESIGN.  
A. INDICATE SPECIES, SIZES & STRESS GRADES OF LUMBER USED AS TRUSS MEMBERS. SHOW PITCH, SPAN, CAMBER CONFIGURATION & SPACING OF TRUSSES. INDICATE CONNECTOR TYPES, THICKNESS SIZES, LOCATIONS & DESIGN VALUE. SHOW BEARING DETAILS.  
B. SUBMIT DIAGRAM INDICATING DESIGN LOAD OF EACH TRUSS MEMBER, SPECIAL LOADS, ALLOWABLE STRESS INCREASE & DEFLECTION LIMITS.
- TRUSS SUPPLIER SHALL BE RESPONSIBLE FOR FINAL INSPECTION & CERTIFICATION THAT TRUSSES ARE CONSTRUCTED & ERECTED AS PER TRUSS SUPPLIERS DESIGN ASSUMPTIONS.

### GENERAL NOTES:

- THESE DRAWINGS SHALL NOT BE SCALED.
- THE CONTRACTOR SHALL VISIT THE SITE AND SATISFY ONESELF ALL DIMENSIONS, DATUM AND DETAILED INFORMATION SHOWN ARE CORRECT.
- THE CONTRACTOR IS TO REVIEW AND COORDINATE ALL ARCHITECTURAL, MECHANICAL, ELECTRICAL AND STRUCTURAL DRAWINGS FOR ADDITIONAL OPENINGS THROUGH FLOORS, WALLS, AND CEILINGS FOR DUCT, PIPE & ELECTRICAL RISERS AND ALL OPENINGS NOT SHOWN ON DRAWINGS.
- ALL PRODUCTS AND MATERIALS TO BE USED AND INSTALLED SHALL CONFORM WITH MANUFACTURER'S SPECIFICATIONS & APPLICABLE CODES.
- THIS BUILDING HAS BEEN DESIGNED IN ACCORDANCE WITH THE 2024 MANITOBA BUILDING CODE.

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1			
0	ISSUED FOR CONSTRUCTION	BDN	2025, MAY 1
No.	REVISION/DESCRIPTION	BY	DATE

SEAL



DATE	DESIGN	DRAWN	CHECKED	APPROVED
2025.01.05	BY: BDN	BY: SJPB	BY: BDN	BY: BDN



PROJECT  
PARKS & OPEN SPACE DIVISION  
BUNN'S CREEK PARK - STORAGE GARAGE

365 McIVOR AVENUE

SHEET TITLE  
ROOF FRAMING PLAN & SECTIONS

SCALE	PROJECT No:	SHEET No:
AS SHOWN	2023-049	S2