

GENERAL NOTE: These drawings are not to be scaled. All dimensions must be verified by contractor prior to commencement of any work. Any discrepancies must be reported directly to the designer.

Robert Shackelton
(226) 373 2020

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RECENT CHANGES IN THE NEW BUILDING CODE ADDRESSING LATERAL LOADS DUE TO WIND AND EARTH QUAKE HAVE BEEN CONSIDERED IN THE WALL DESIGN FOR THE SUBJECT BUILDING.

shackelton garage1
1094 Lake St. Peter Road
Lake Saint Peter, Ontario

Issue Date: Jan. 27, 2026

Scale: 1/4" = 1'-0"

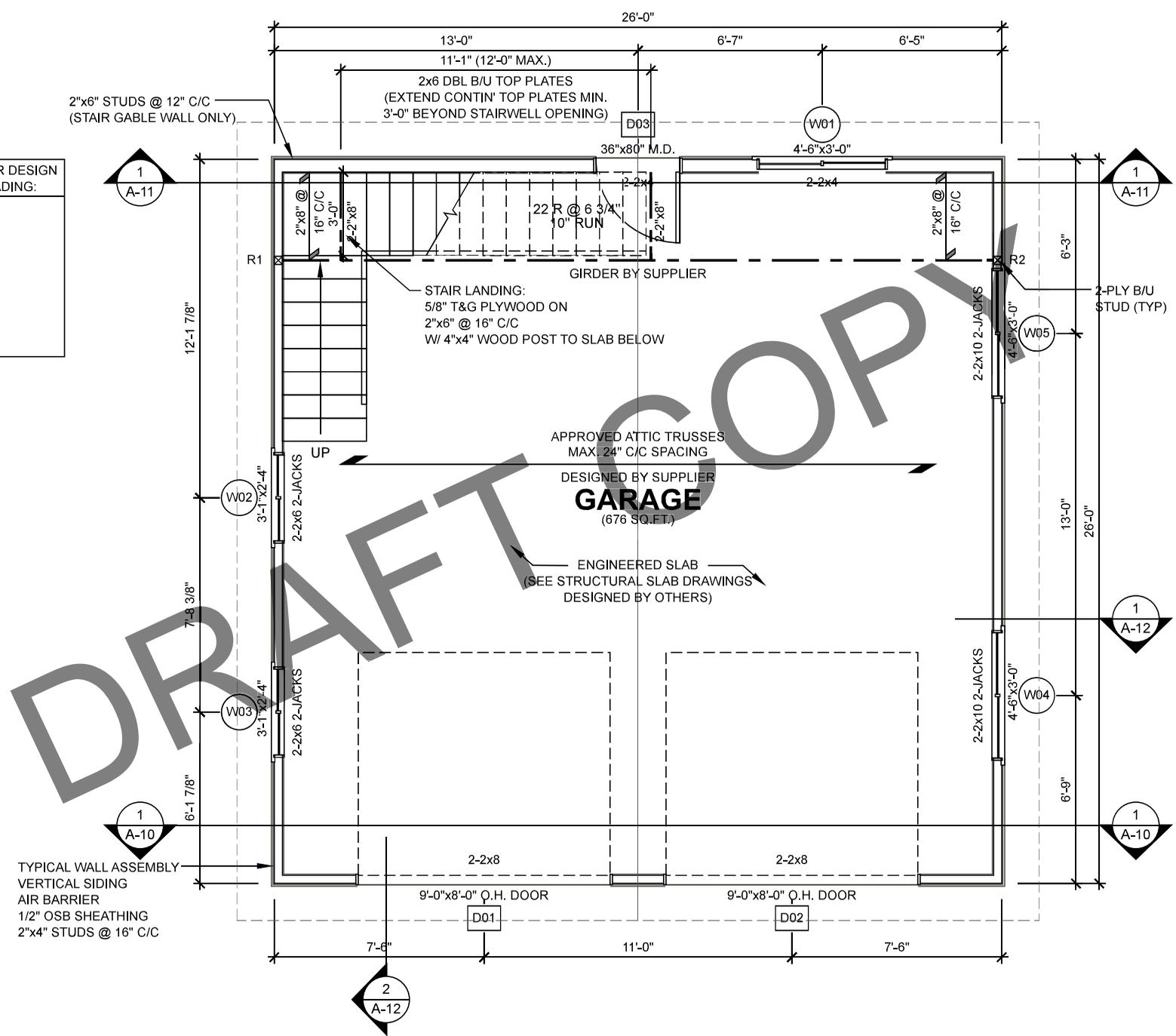
MAIN FLOOR PLAN
676 SQ.FT.

Report No:
GP-26-77592

Drawing No:
A-3

GIRDER DESIGN LOADING:	
R1	D=367
	L=978
	S=1559
R2	D=888
	L=1232
	S=1559

STAIR NOTES:	
WALL ADJACENT TO STAIR	
2-PLY 2x6 B/U TOP PLATE EXTENDED MIN. 4'-0" BEYOND STAIR OPENING BOTH ENDS(NO JOINTS IN TOP PLATE) WALL SHEATHING TO EXTEND 24" MIN. ABOVE TOP PLATES. (OVERLAP PLATE AS PER DETAIL 4/A-13)	
SECURE STAIR STRINGER & LANDING TO EACH STUD W/ 2-3 1/4" COMMON SPIRAL NAILS	



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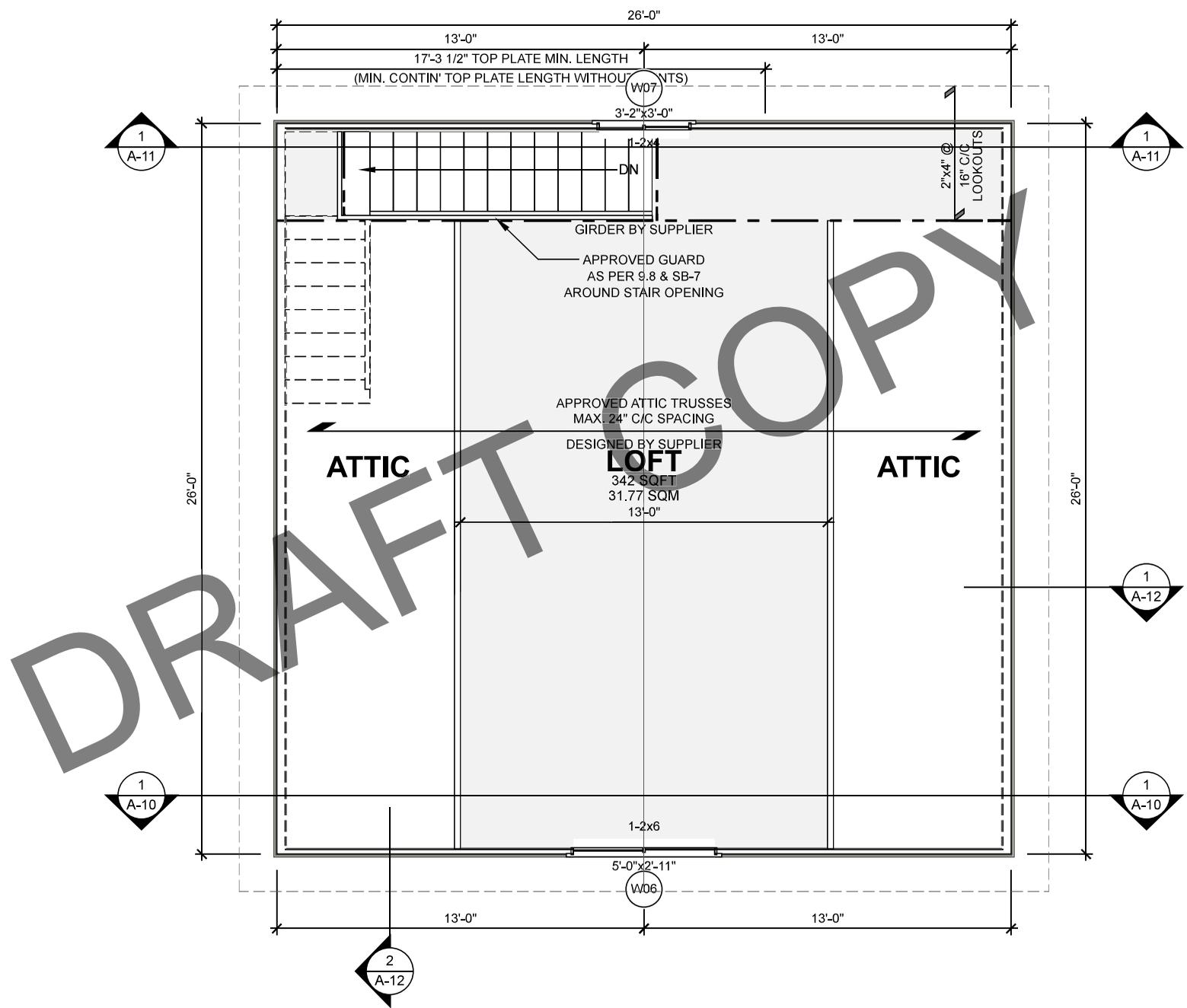
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LOFT FLOOR PLAN

Report No: GP-26-77592	Drawing No: A-4
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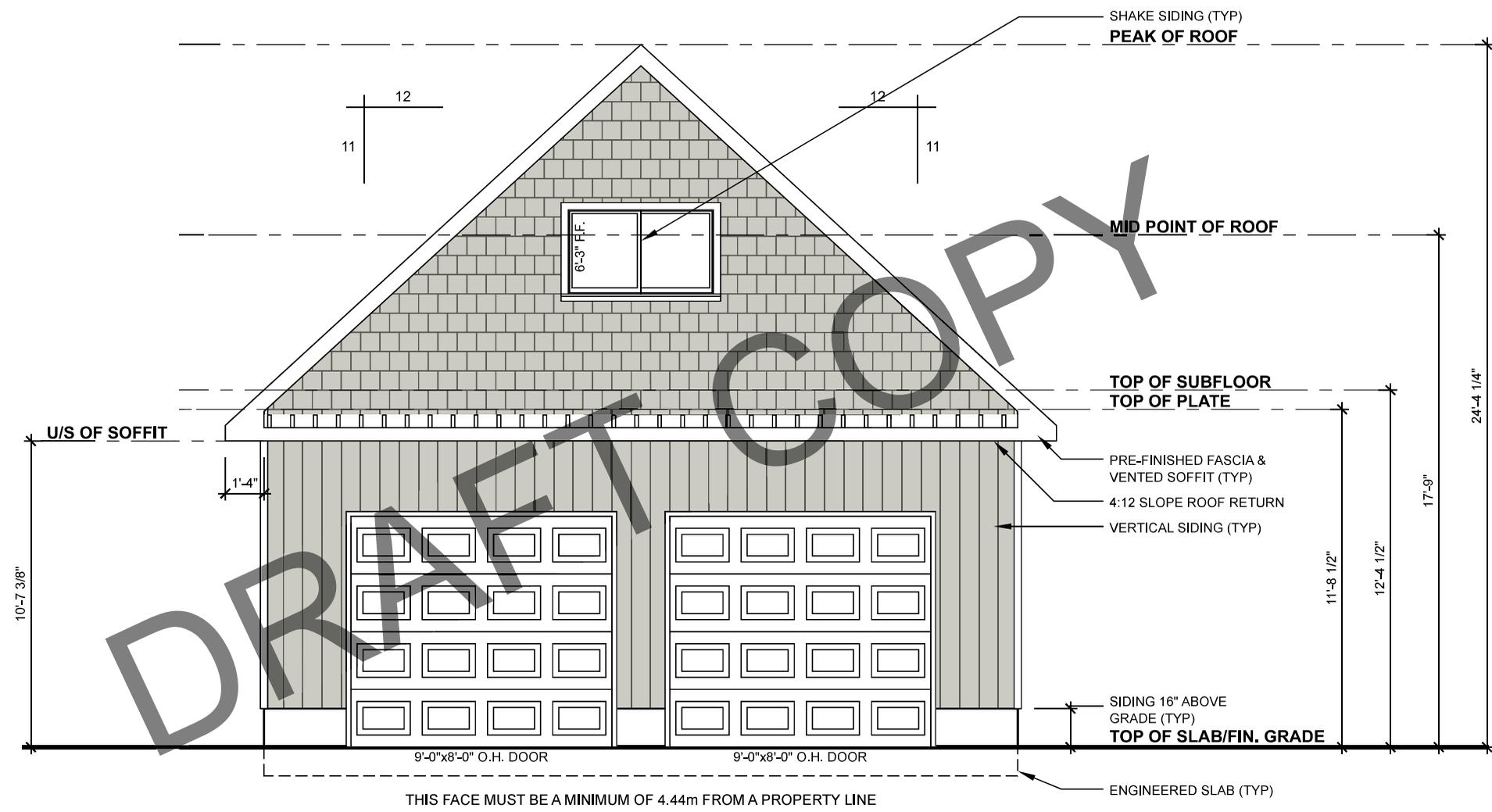
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FRONT ELEVATION

Report No: GP-26-77592	Drawing No: A-6
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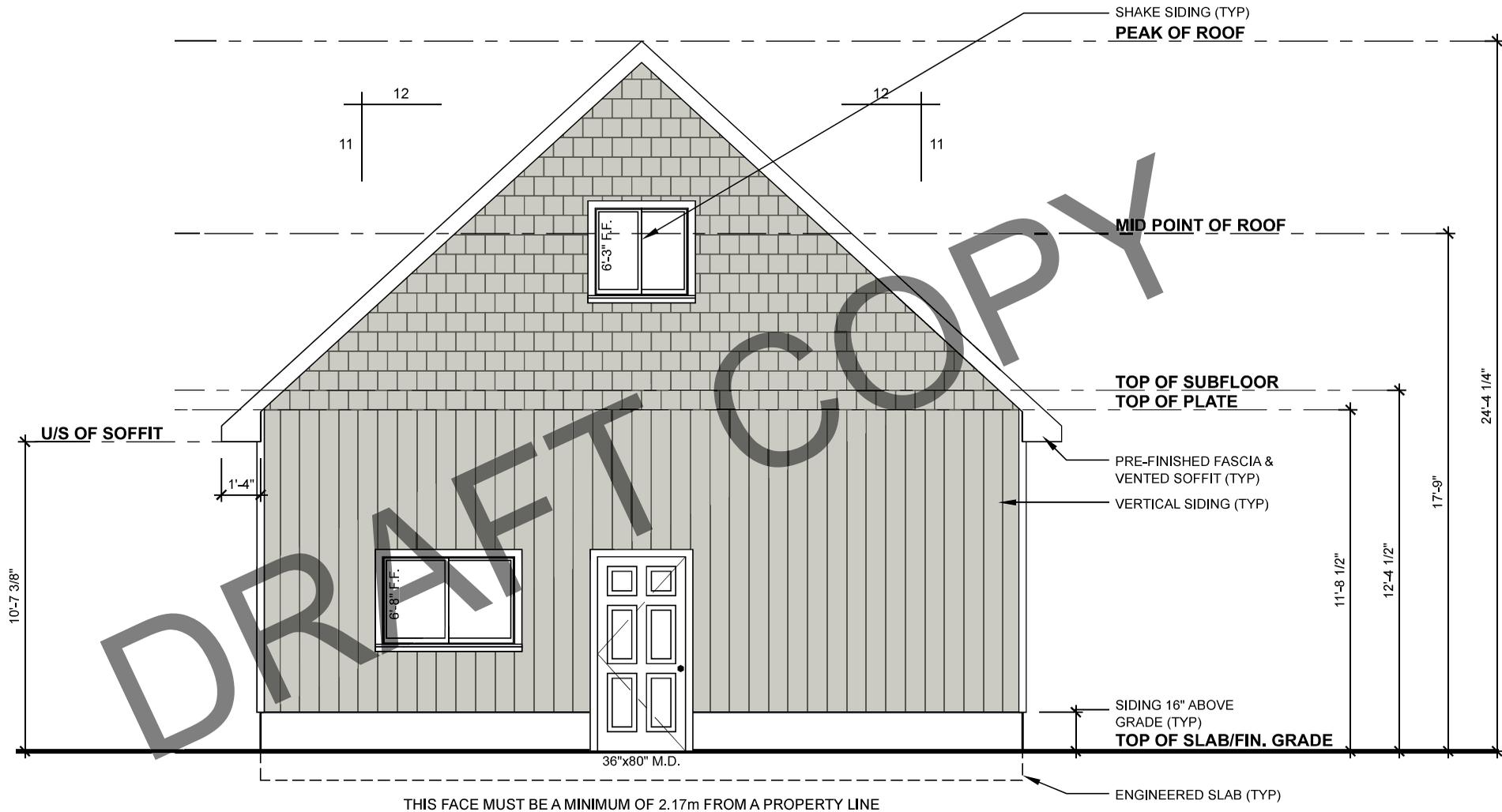
Issue Date: Jan. 27, 2026

Scale: 1/4" = 1'-0"

REAR ELEVATION

Report No:
GP-26-77592

Drawing No:
A-7



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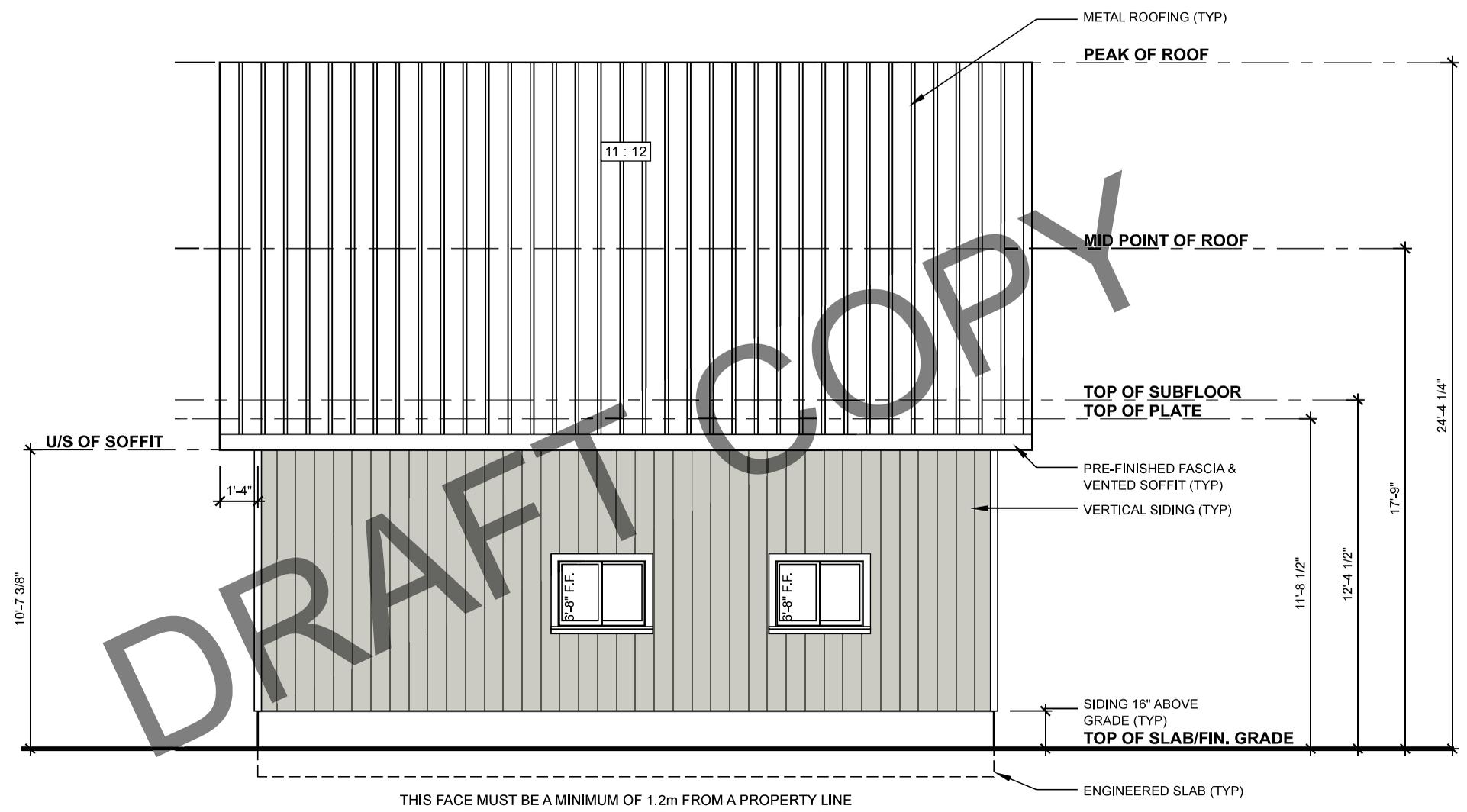
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LEFT ELEVATION

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RIGHT ELEVATION

Report No:
GP-26-77592

Drawing No:
A-9

