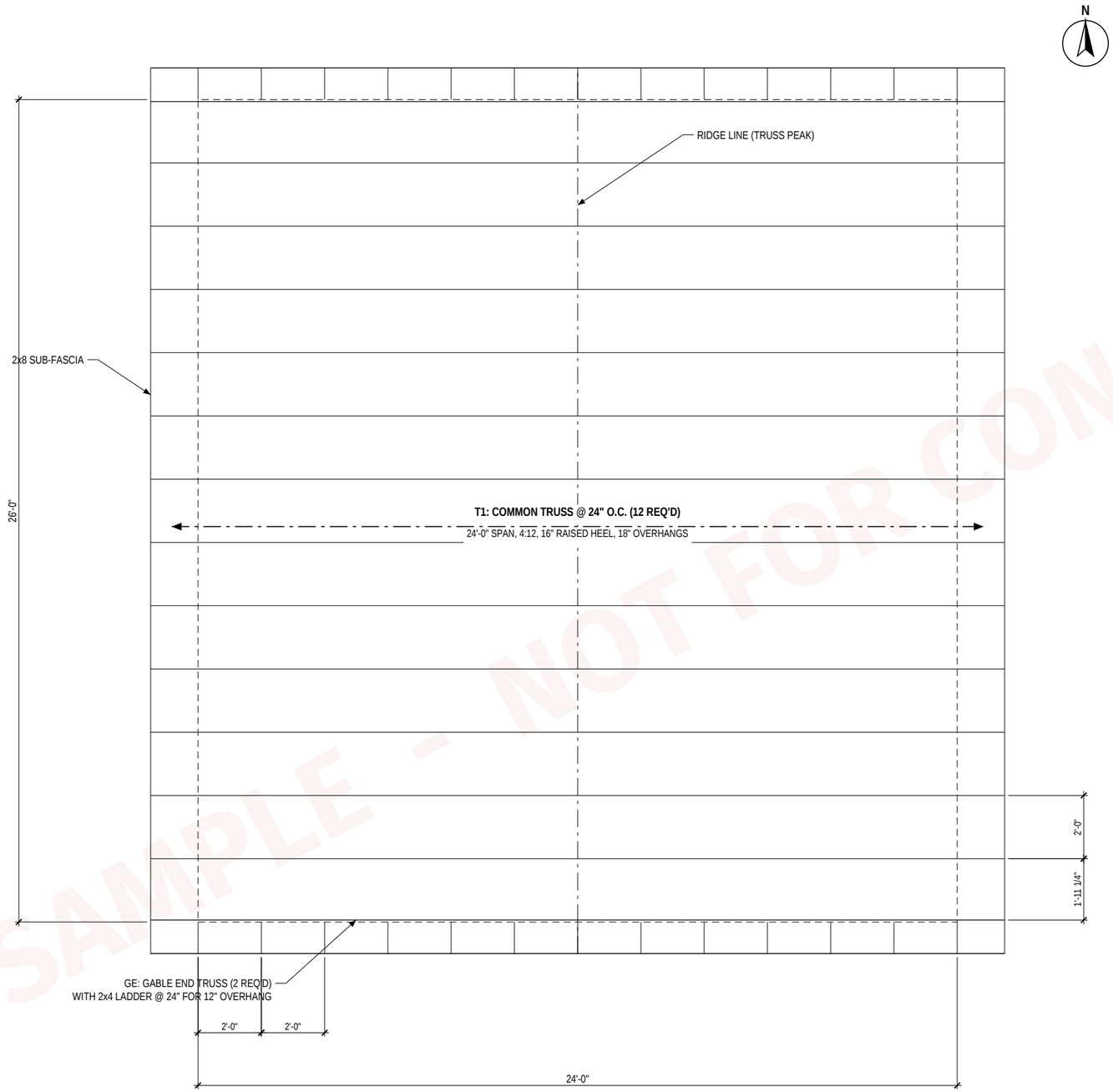

1 S-202 **ROOF FRAMING PLAN**
SCALE: 1/4" = 1'-0"

ROOF FRAMING NOTES

1. Pre-engineered wood trusses by supplier, designed for Calgary snow and wind loads; submit stamped truss layout and designs (P.Eng. Alberta).
2. Truss clip (hurricane tie) at every truss to the top plate. Permanent lateral bracing per the truss designer.
3. Roof sheathing: 7/16" OSB with H-clips, stagger joints, 1/8" gaps.
4. Attic access hatch 22" x 30" (A-102). Keep truss webs uncut.
5. Raised heel 16" for full insulation depth at the exterior walls (A-401, detail 3).

SAMPLE - NOT FOR CONSTRUCTION

EXAMPLE DESIGN CO.
Residential design (fictional)
200, 456 Sample Avenue SW, Calgary, AB
403-555-0142 · studio@example.org

PROJECT
Garage Suite: backyard suite above a double garage
ADDRESS
123 Example Street NW, Calgary, AB
LEGAL / ZONING
Lot 00, Block 0, Plan 000 0000 (fictional) · R-CG
OWNER
Pat & Sam Example

ISSUED FOR
PRICING **REV 0**

NO.	DATE	DESCRIPTION
0	Jul 27, 2026	Issued for pricing

SAMPLE
NOT FOR CONSTRUCTION
Fictional project for a document-workflow demo. Not designed or reviewed by a registered professional. No seal.

DRAWN	CHECKED	DATE
EDC	EDC	2026-07-27

SCALE
1/4" = 1'-0"

DRAWING LIST

A-000	Cover sheet, project data & notes
A-100	Site plan
S-101	Foundation plan
A-101	Level 1 plan (garage)
A-102	Level 2 plan (suite)
A-103	Roof plan
A-201	Elevations: north & south
A-202	Elevations: east & west
A-301	Building sections
A-401	Details & assemblies
A-501	Schedules & stair
S-201	Level 2 floor framing plan
S-202	**Roof framing plan**

Prepared by Alpha Seed as a fictional sample · alphaseed.ca

SHEET TITLE
ROOF FRAMING PLAN

S-202