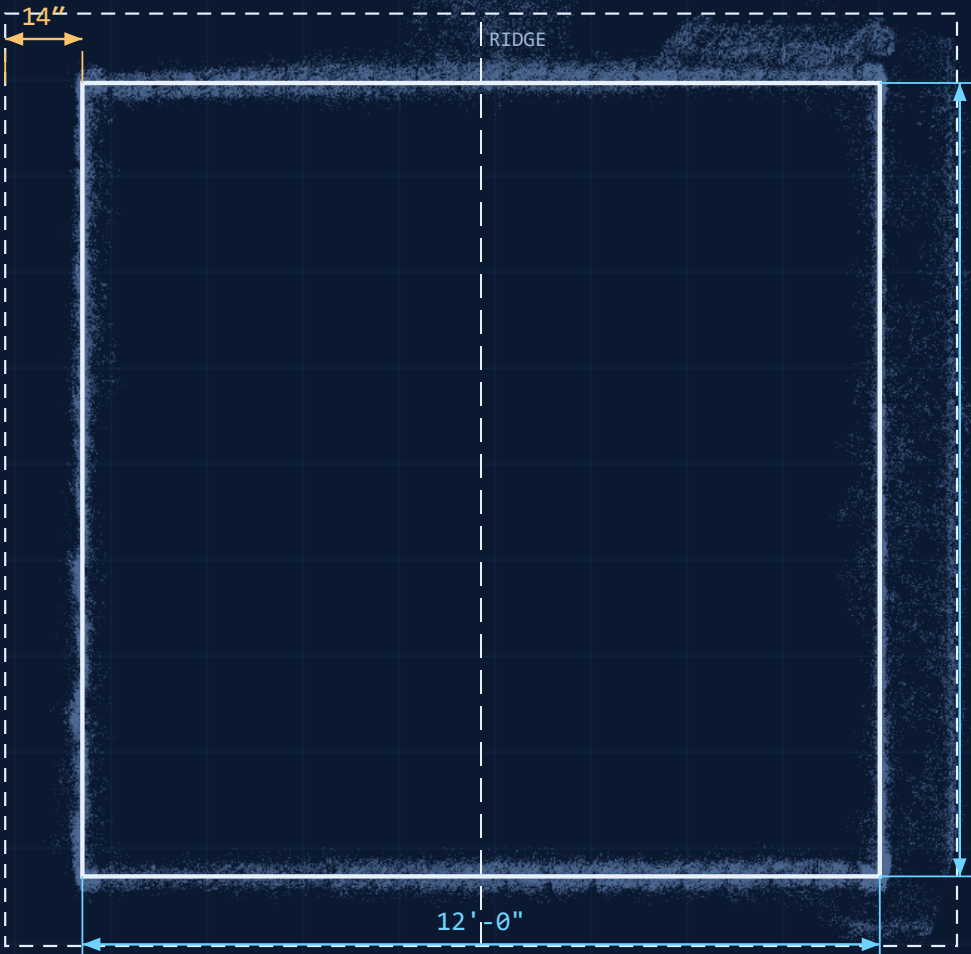


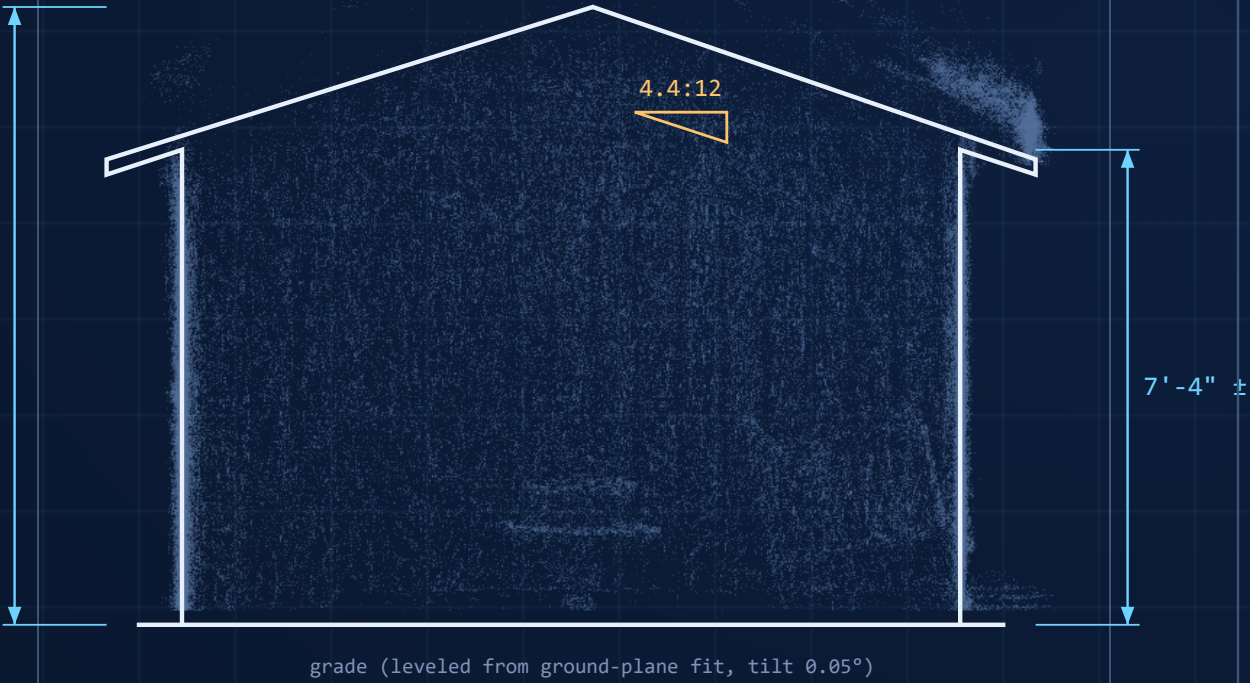
SHED-01 — DIMENSIONED AS-BUILT

measured from a drone-captured gaussian splat · Likehart Labs CAD wing

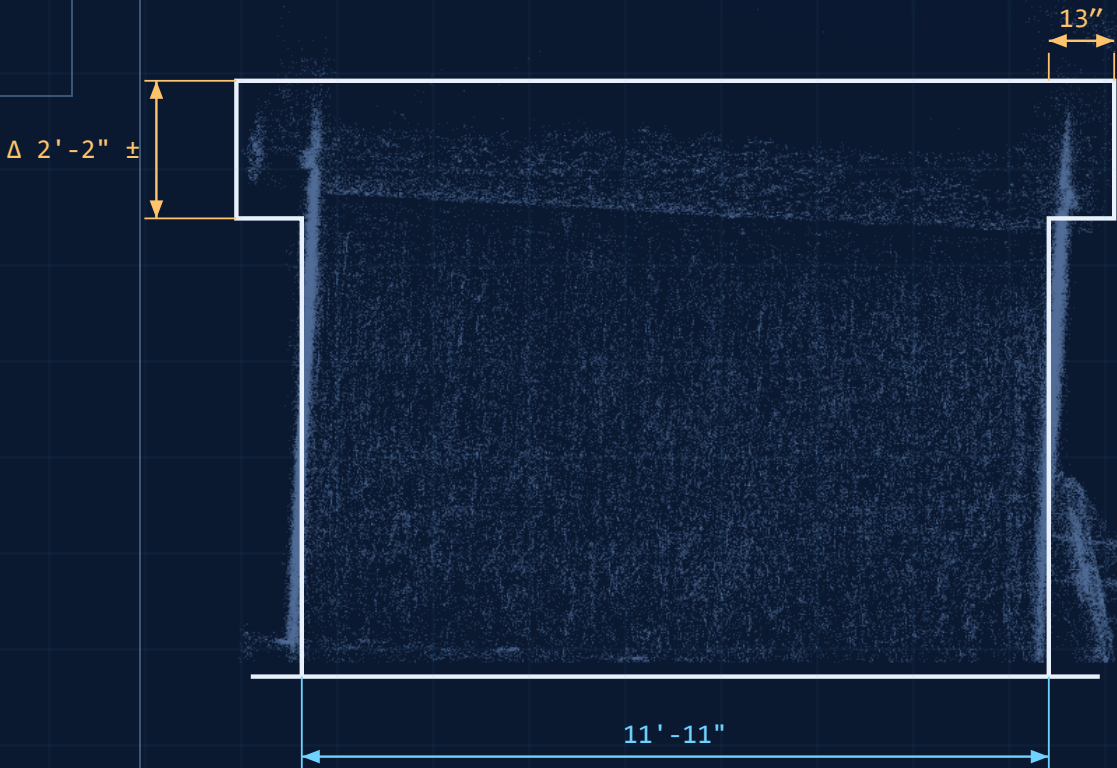
PLAN VIEW — walls (solid) · roof envelope (dashed)



GABLE ELEVATION — pitch + heights



EAVE ELEVATION — ridge line runs this axis



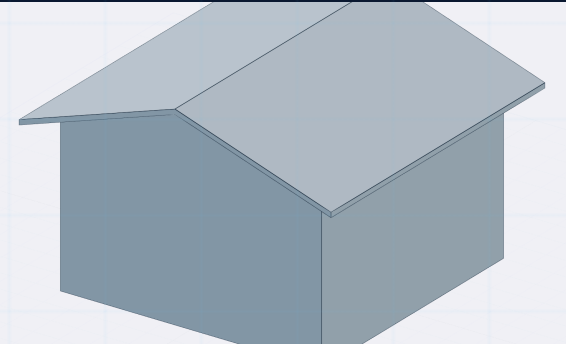
LIKEHART
LABS

CAD · from real-world capture

PROJECT	SHED-01 AS-BUILT
SITE	Cumberland County, TN
DRAWING	LL-AB-001 · SHEET 1/1
DATE	2026-08-11
SOURCE	drone orbit → gaussian splat
POINTS	990,626 gaussians (397,972 solid)
ALIGNMENT	auto: ground-fit + wall rotation

MEASUREMENTS

Footprint	12'-0" × 11'-11"
Wall height	7'-4"
Ridge height	9'-6"
Roof pitch	4.4:12 (est ±0.7)
Eave overhang	14" (est)
Rake overhang	13" (est)
Roof form	gable (visual confirm)
Openings	none detected



parametric STEP model · build123d

SCALE	ANCHORED — 12×12 ft nominal, owner-confirmed 2026-08-11.
STATUS	As-built reference massing. NOT survey grade. Not for construction.

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