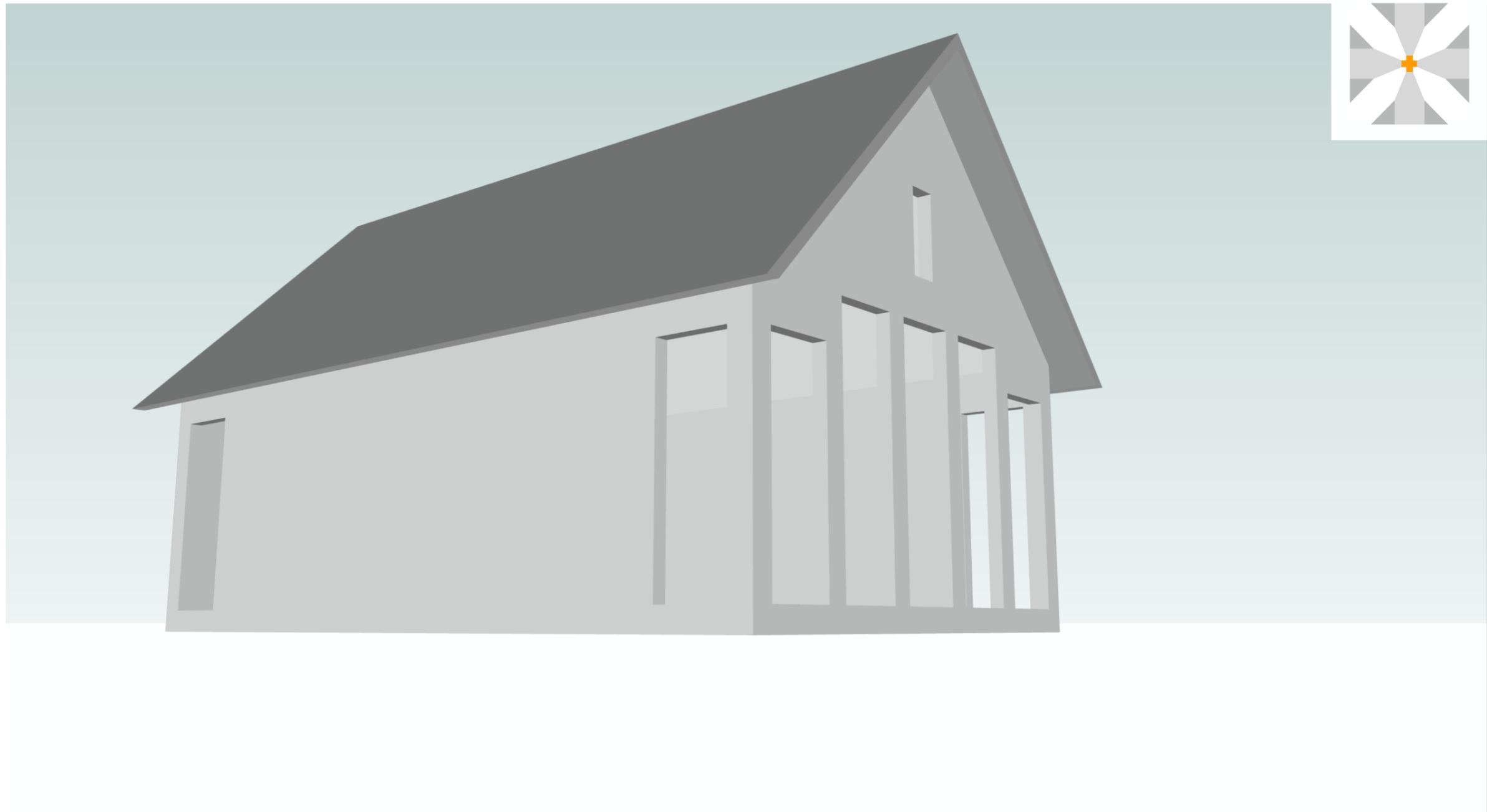
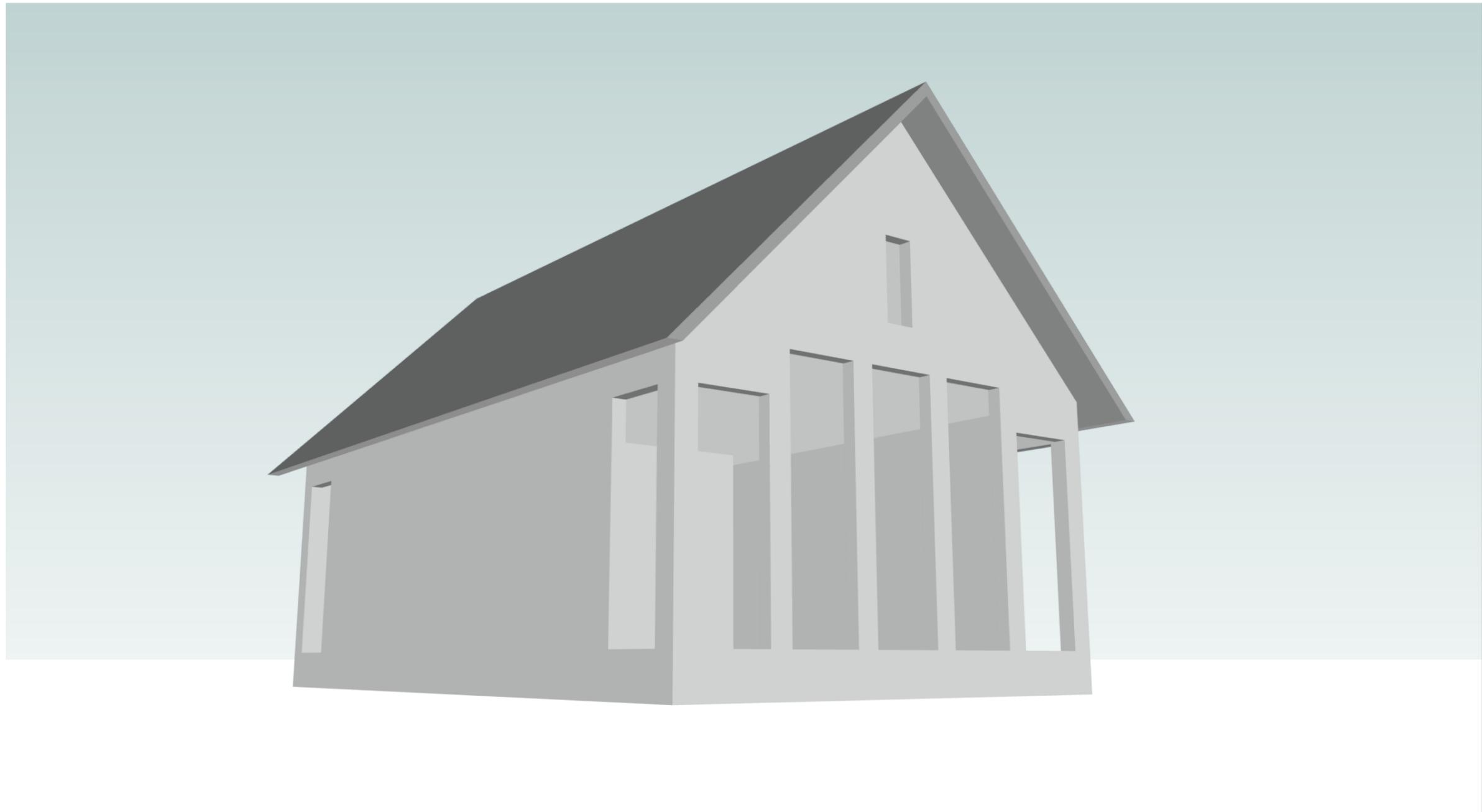


ACE 12: Concept:
elevations + plans + perspectives

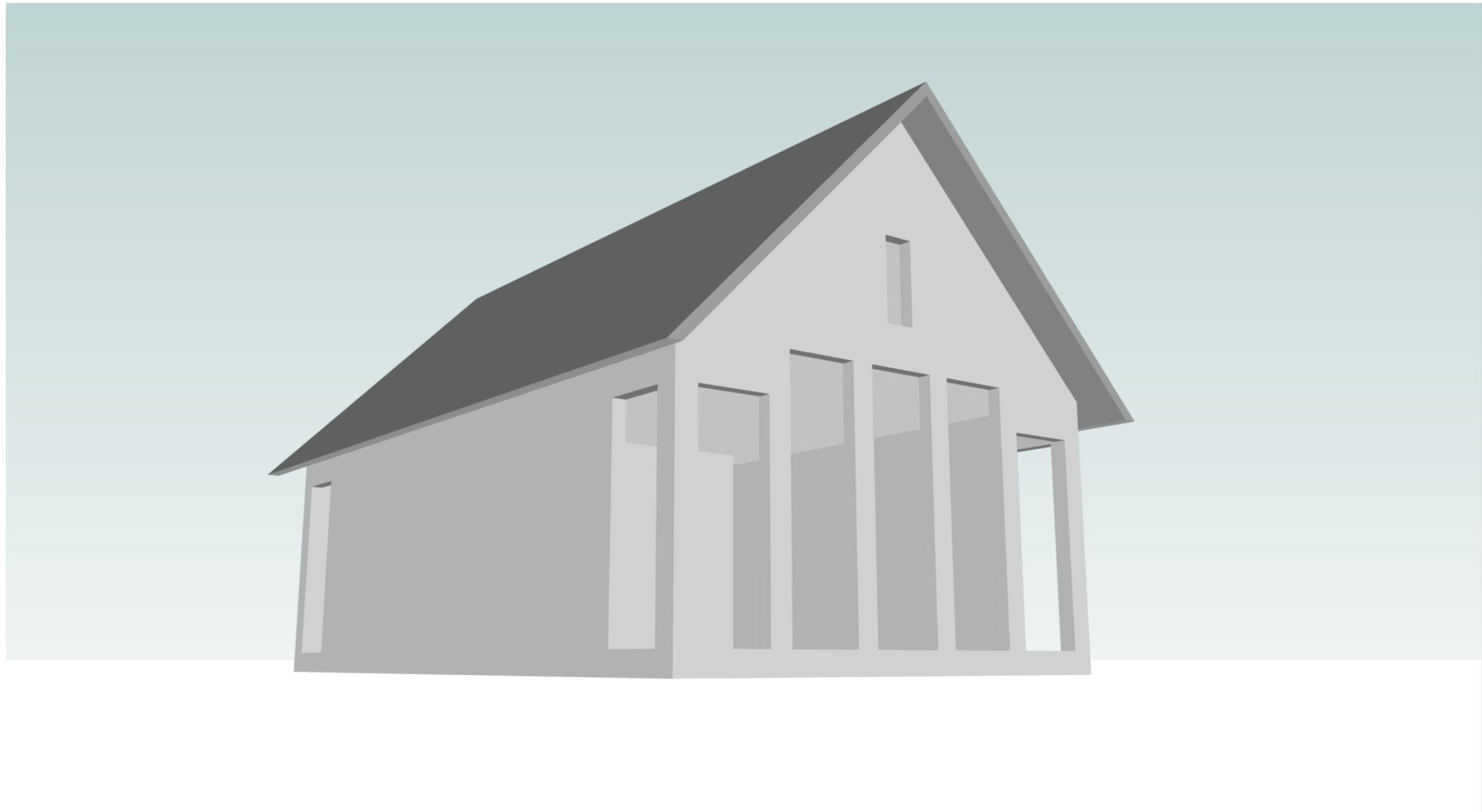


Foundation: 2' thick Slab
All concrete 5000PSI

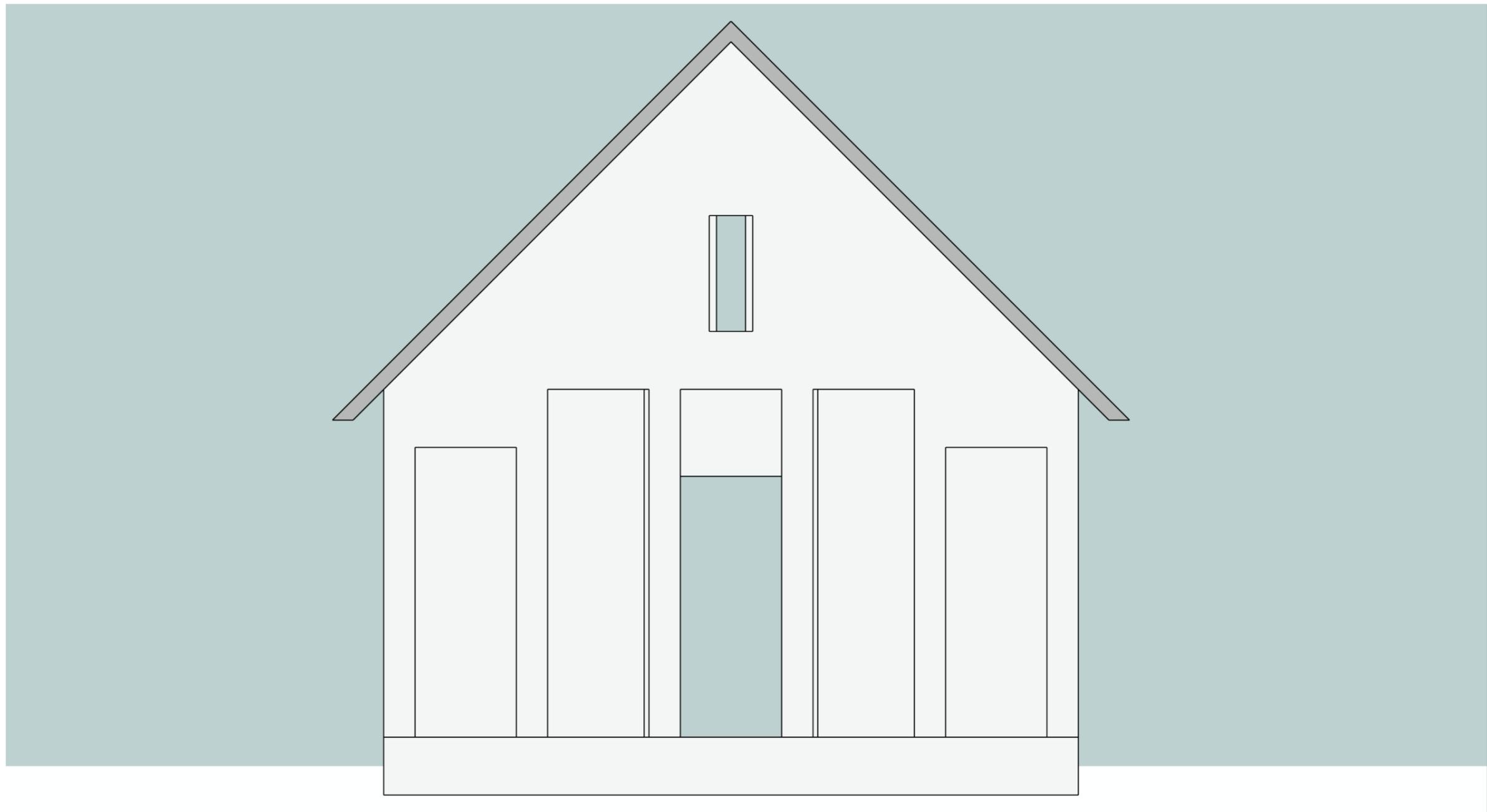
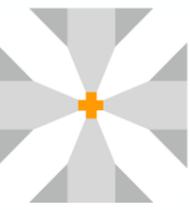


Designed
February 2026

Foundation 1' reveal above grade,
Radiant polished top of concrete,
slab serves as floor, heat source,
Foundation



Elevation A: Overhangs Eve 2' typ.
windows 3.5' x 12', 3.5' x 10', top
rising center 1.5' x 4'



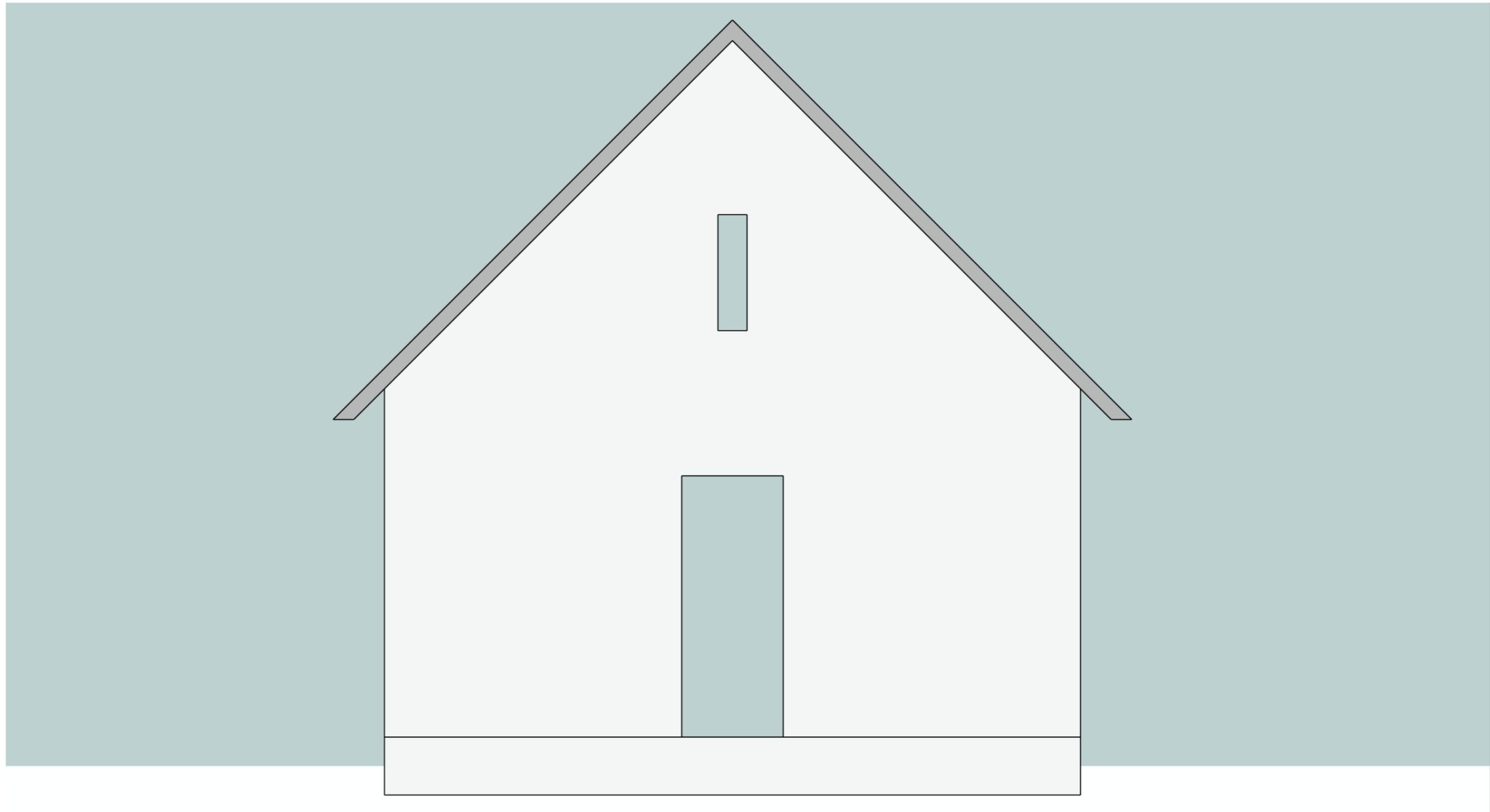
Elevation B: Overhangs 1.5' typ.
windows 3.5' x 10' typ. Standing
seam 24 gauge, T&G
light grey vertical cedar



Elevation C:

12/12 Roof Pitch, 45°, 100% slope,
2" x 12" rafters 12" O.C.

window 1' x 4', door 3.5' x 9'

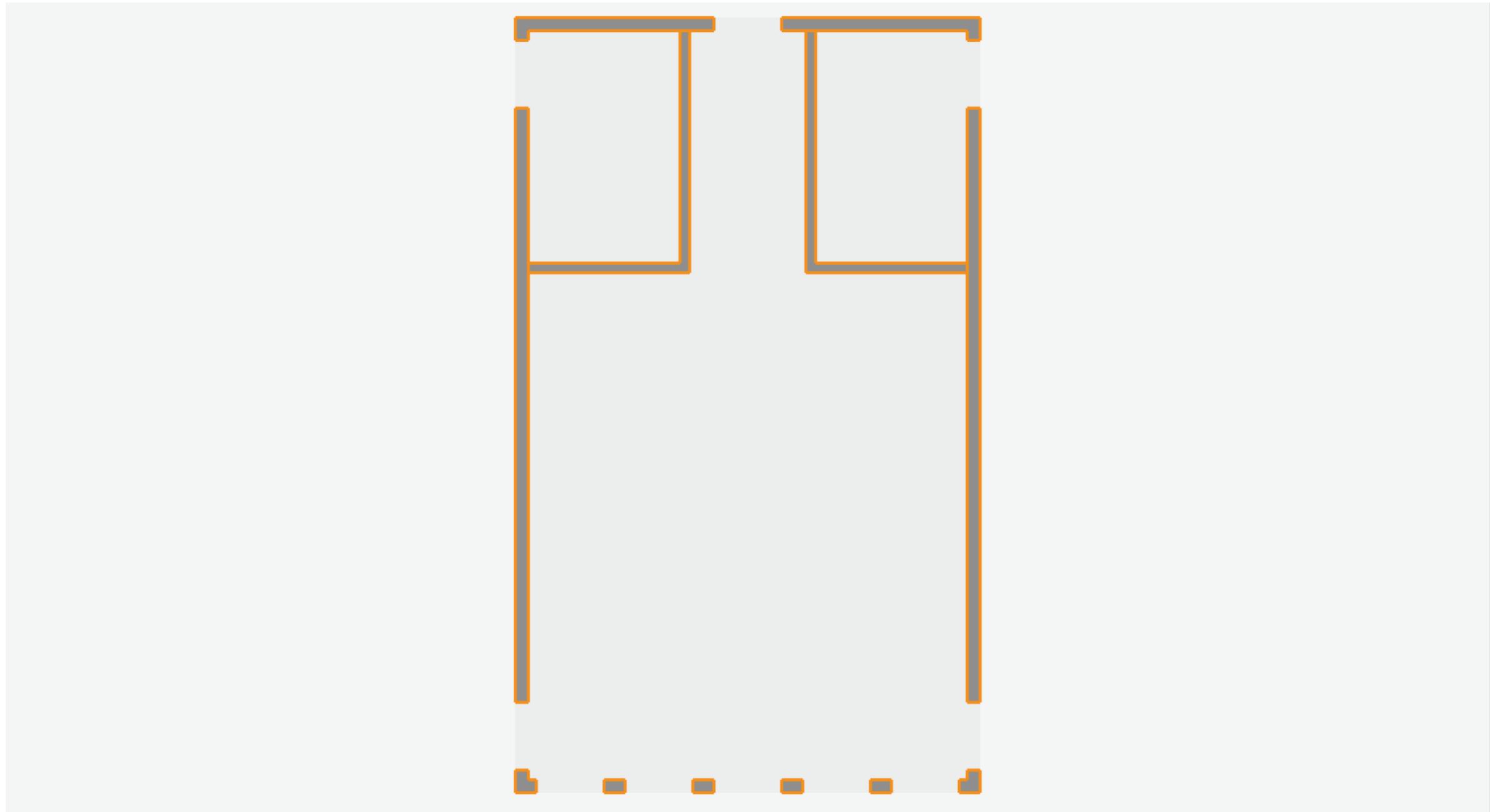


Elevation D:

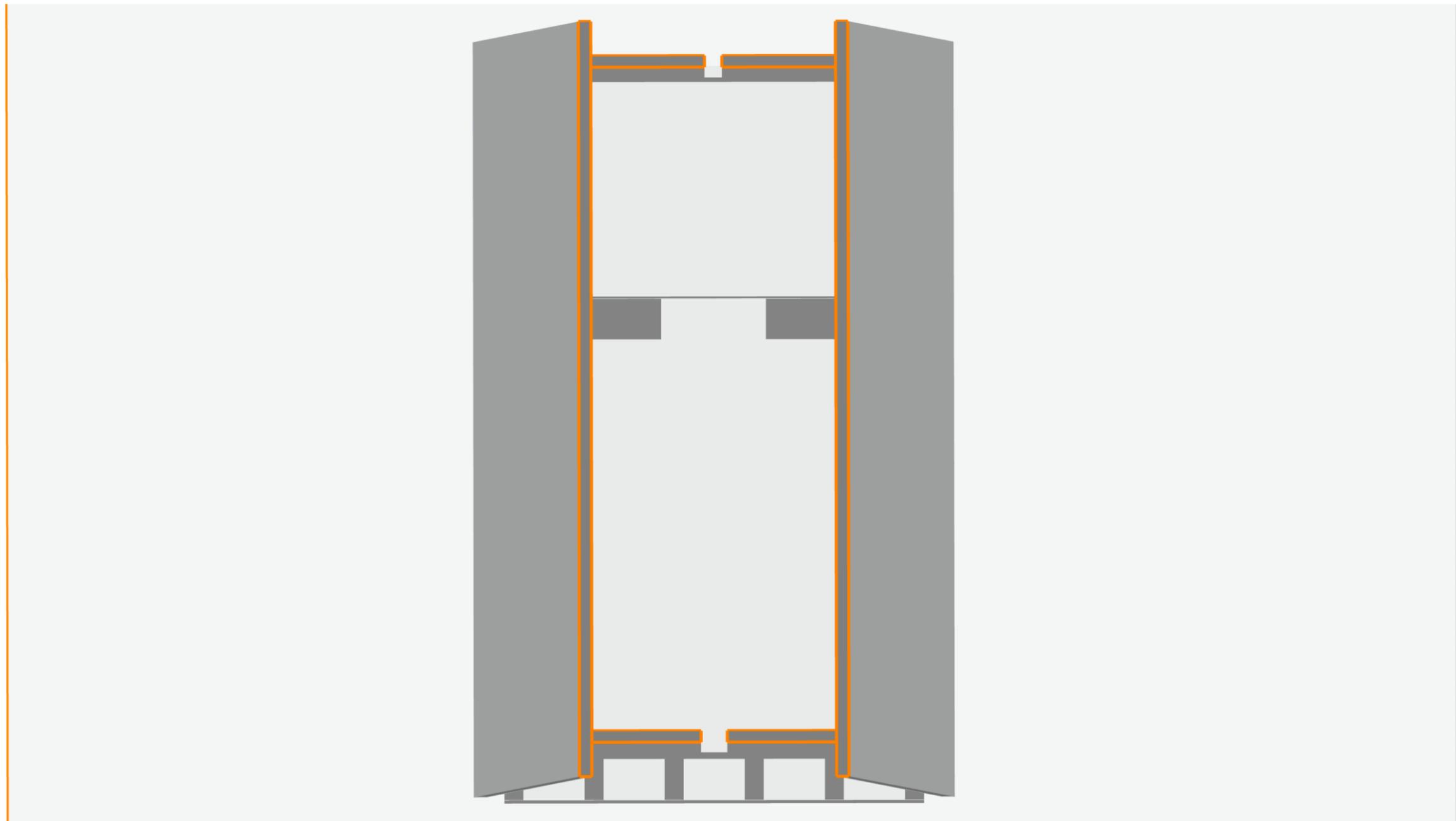
2" x 8" x 12' wall studs 12" O.C.
sistered twice on all corners



Plan section: bath - bed,
Great-room-kitchen,
Main floor 24' x 40', Loft 24' x
13', Total Square: 1272'



Section plan: Loft





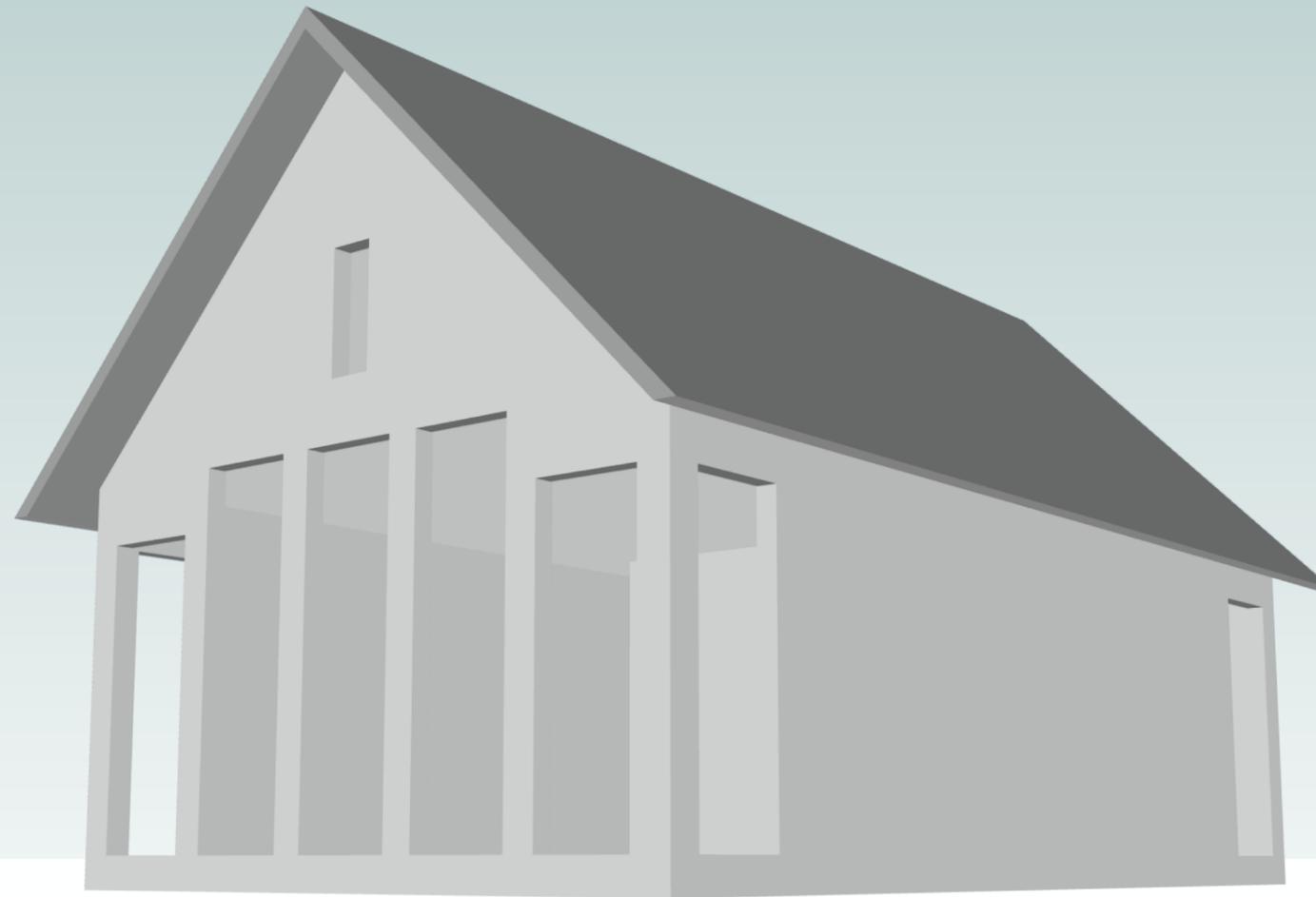








ACE 12



THANK YOU