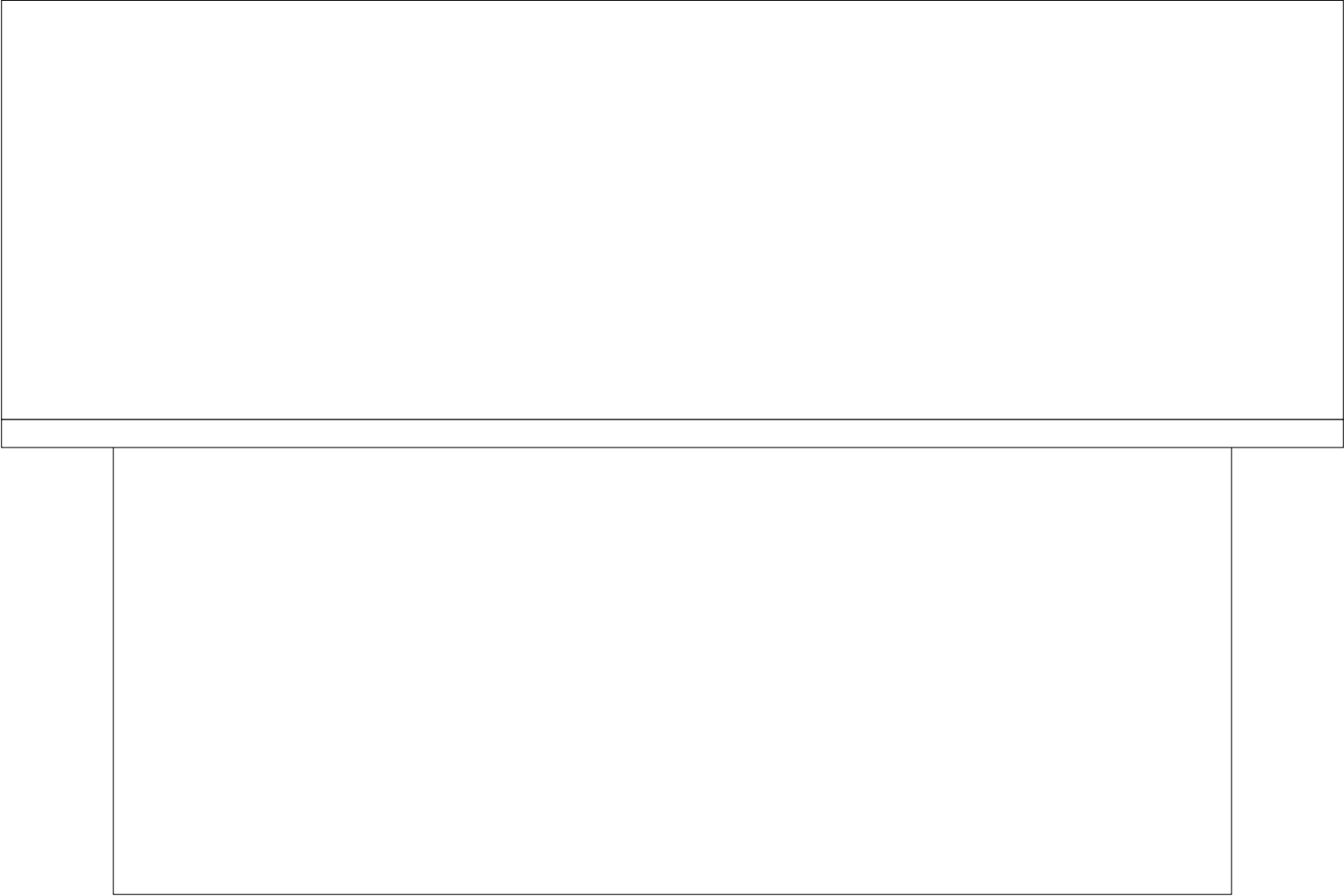
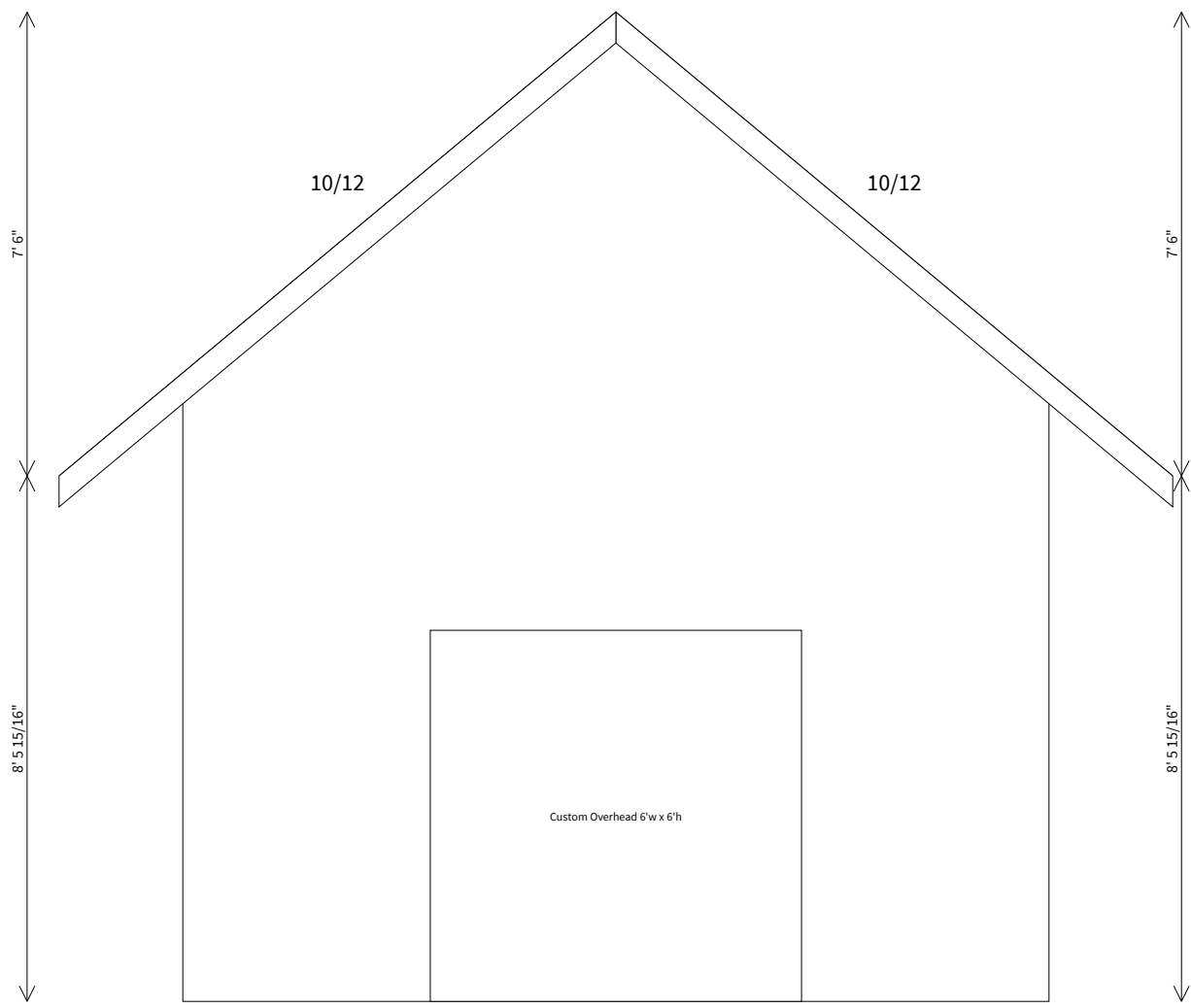


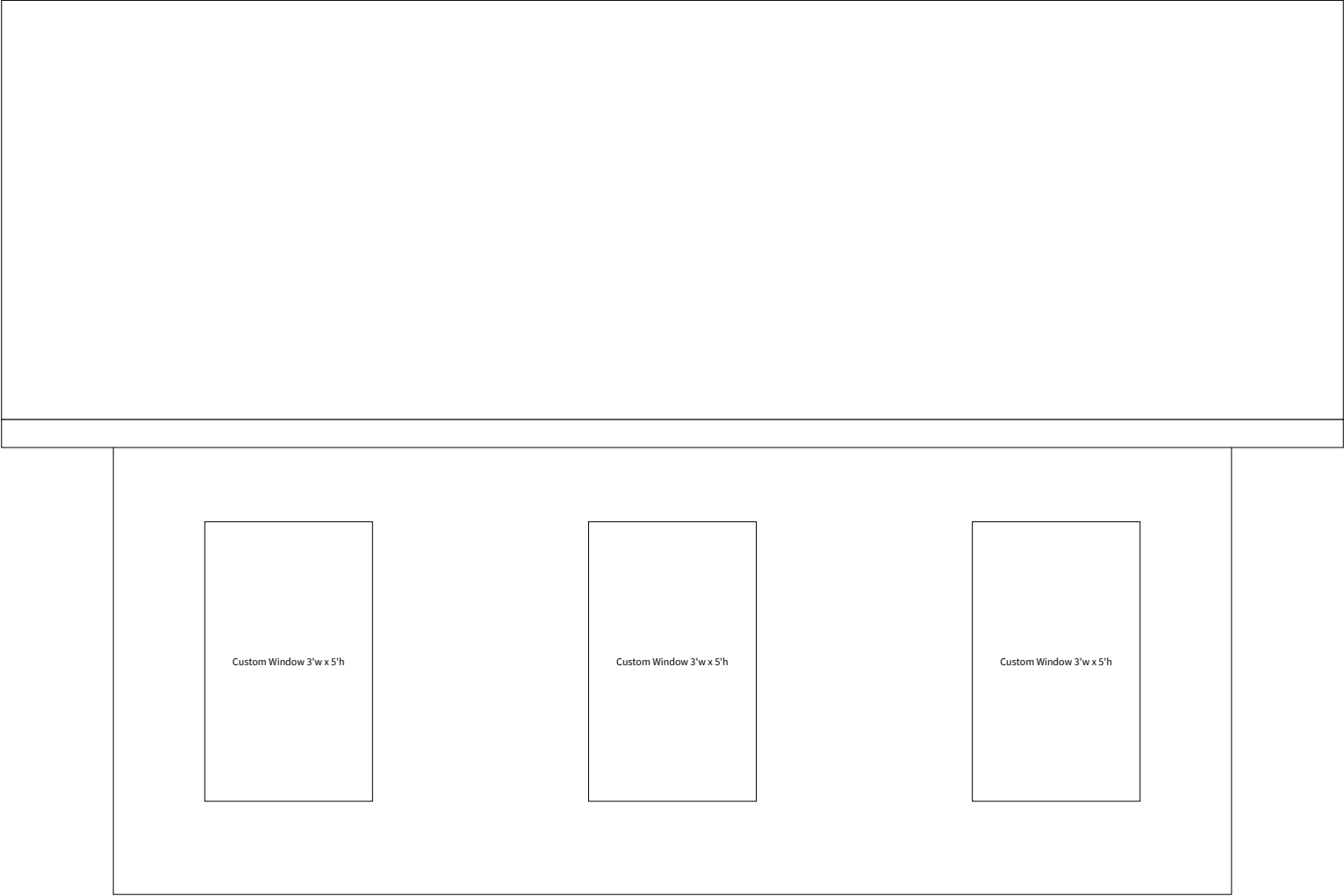
Left Elevation



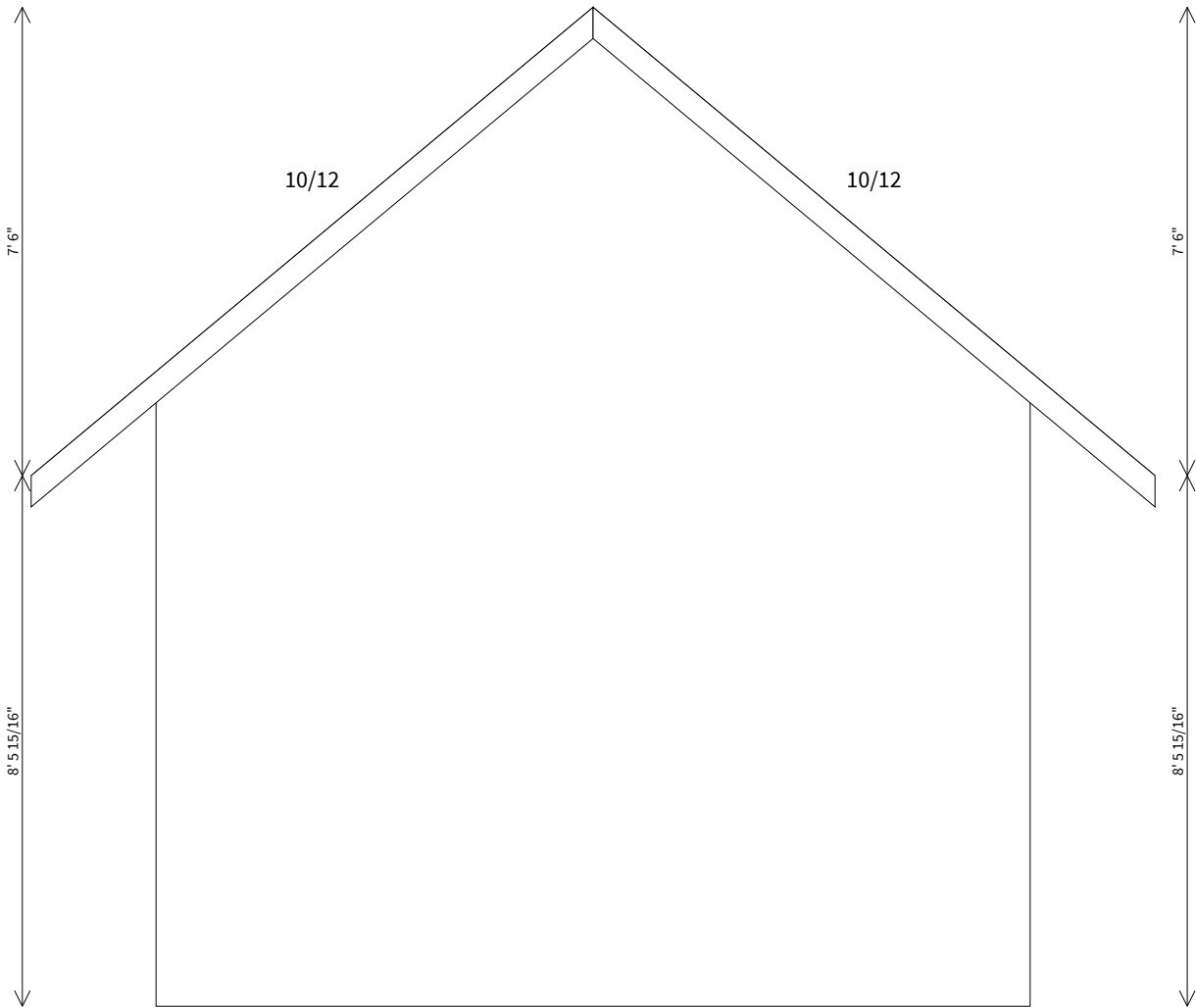
Front Elevation



Right Elevation



Back Elevation



Job: 14x20x10 Date: 3/13/2024 Time: 6:39 AM	Sheathing Drawing - ROOF-1
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Job: 14x20x10 Date: 3/13/2024 Time: 6:39 AM	Sheathing Drawing - ROOF-1
---	-----------------------------------

11' 7 3/4"

11' 7 3/4"

11' 7 3/4"

11' 7 3/4"

11' 7 3/4"

11' 7 3/4"

11' 7 3/4"

Job: 14x20x10 Date: 3/13/2024 Time: 6:39 AM	Sheathing Drawing - ROOF-2
---	-----------------------------------

Job: 14x20x10 Date: 3/13/2024 Time: 6:39 AM	Sheathing Drawing - ROOF-2
---	-----------------------------------

11' 7 3/4"

11' 7 3/4"

11' 7 3/4"

11' 7 3/4"

11' 7 3/4"

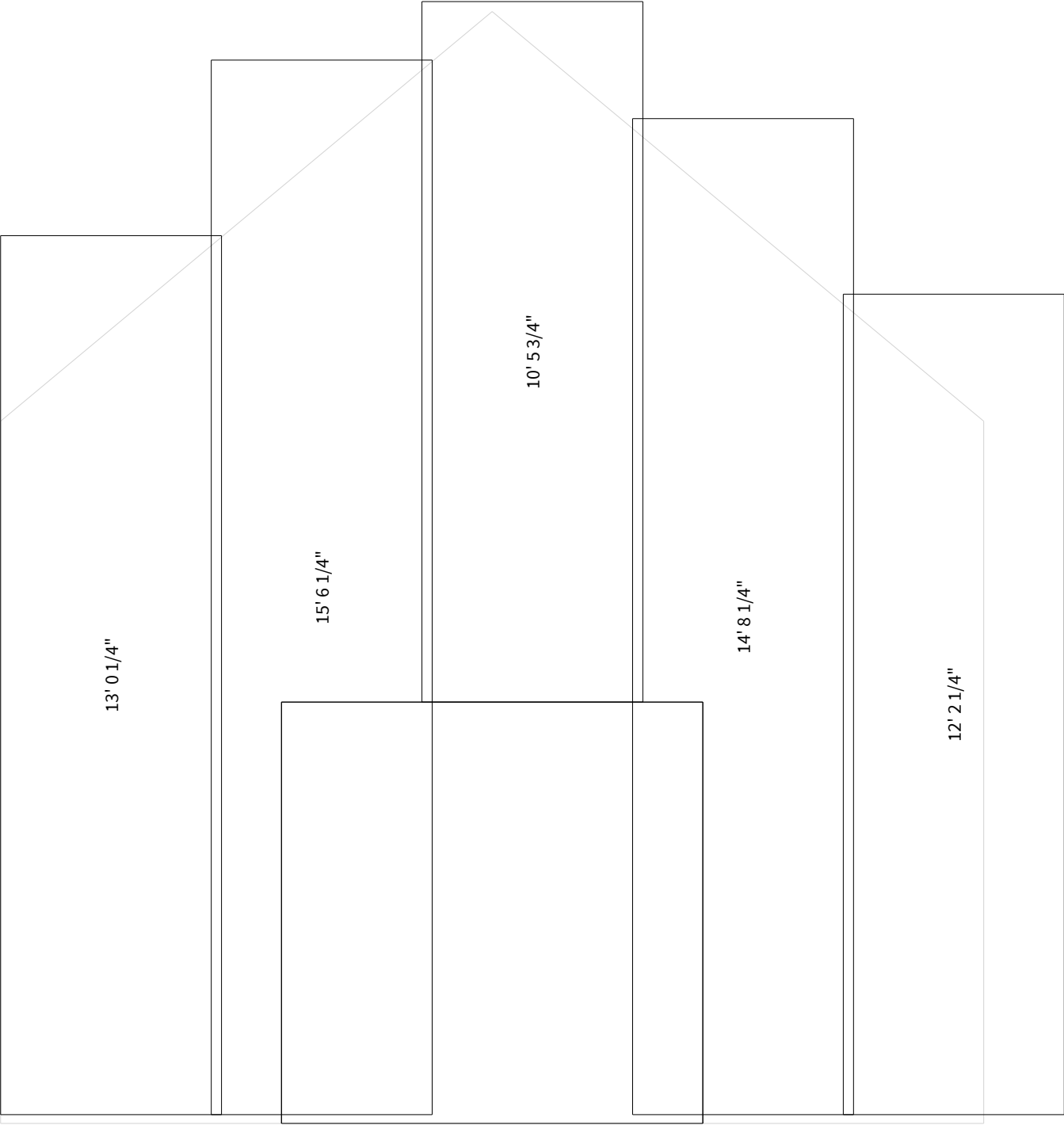
11' 7 3/4"

11' 7 3/4"

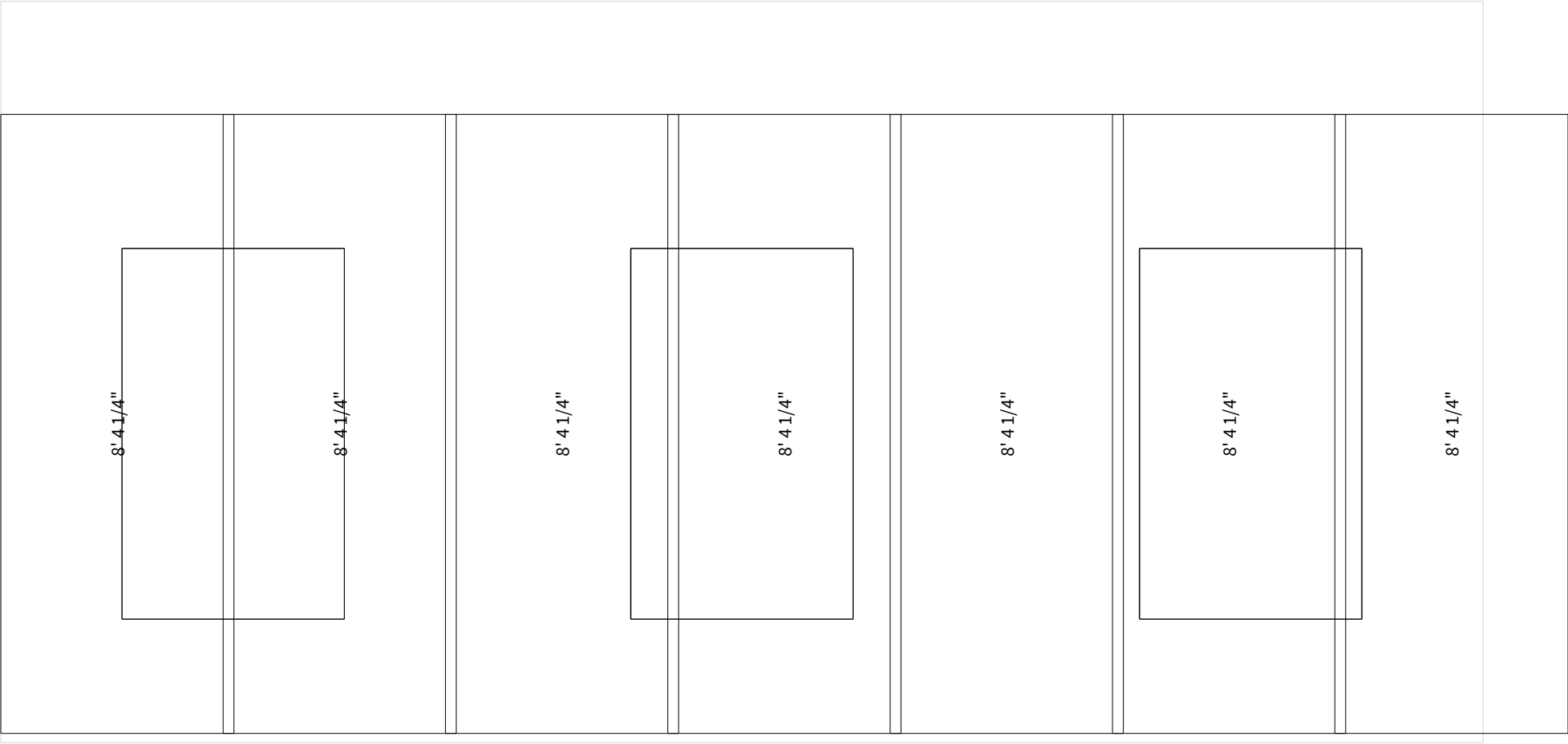
Sheathing Drawing - EXT-1



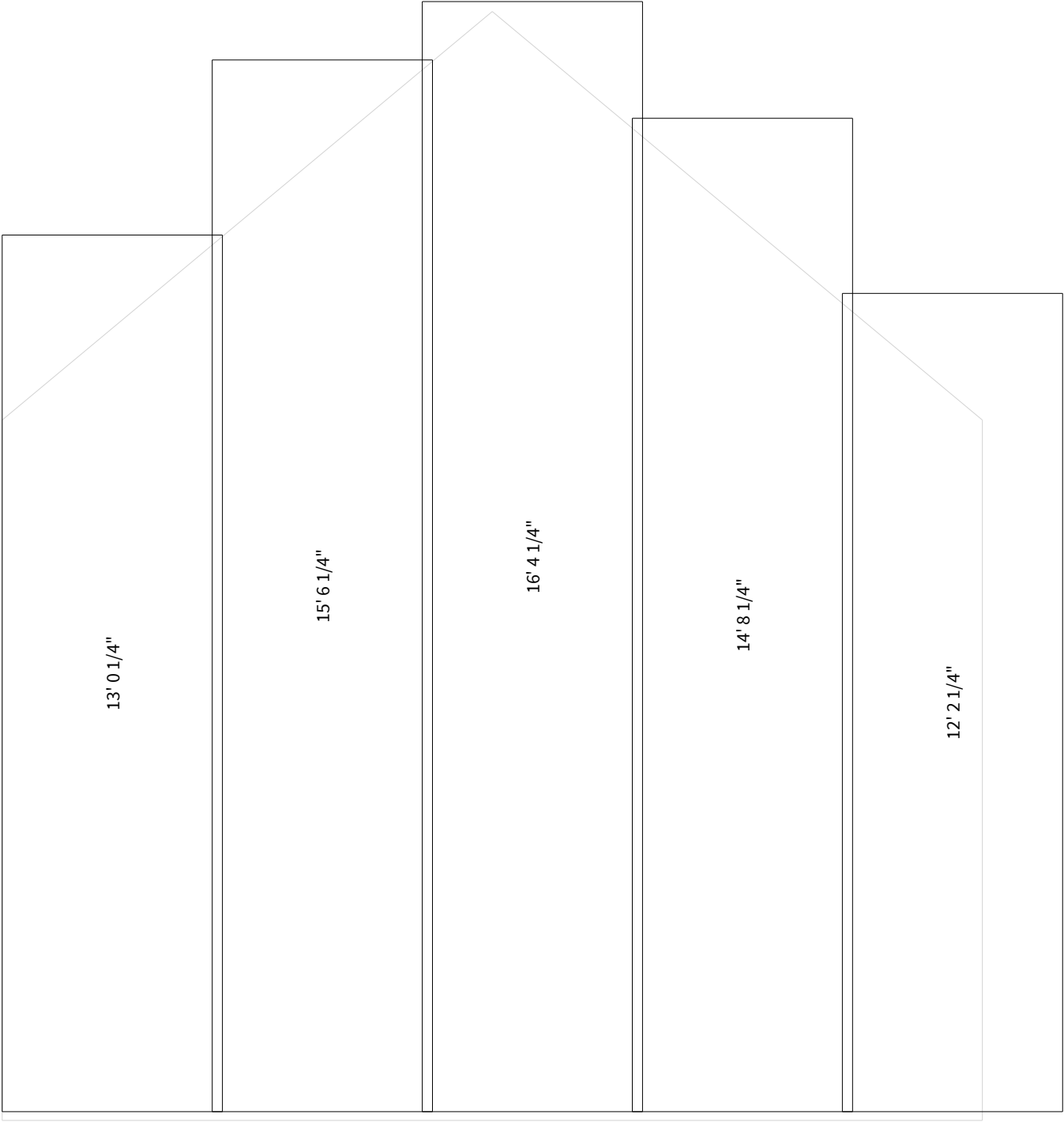
Sheathing Drawing - EXT-2



Sheathing Drawing - EXT-3



Sheathing Drawing - EXT-4



Sheathing Drawing - LOFT-1

2' 10"	2' 10"	2' 10"		2' 10"
8'	8'	8'		8'
8'	8'	8'		8'

Sheathing Drawing - LOFT-2

2'	2'	2'		2'
8'	8'	8'		8'

Cross Section - EXT-1

ROOF MATERIAL: Black 28 ga Premier Rib Panel

PURLINS: 2x4 SPF Flat
SUBFASCIA: 2x6 SPF
FASCIA: (none)
SOFFIT: (none)

TOP PLATE: 2x6 SPF
VERY TOP PLATE: 2x6 SPF

WALL MATERIAL: Black 28 ga Premier Rib Panel

TOP OF WALL: 10' 2" JF Trim 5/8

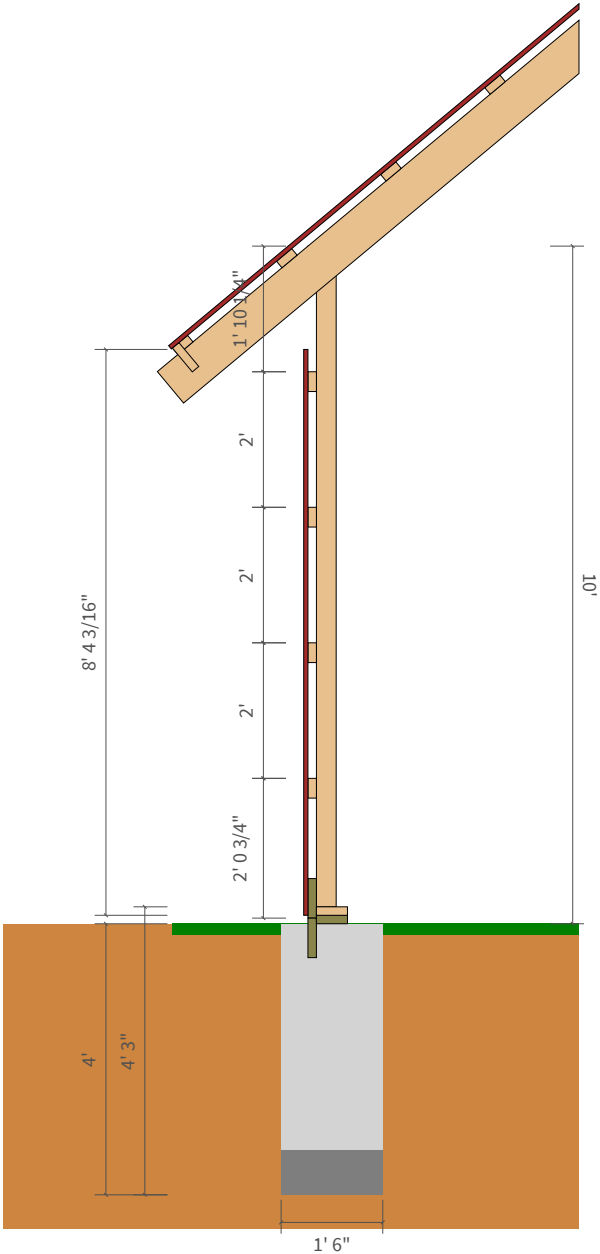
EXTERIOR WALL GIRTS: 2x4 SPF

STUDS: 2x4 SPF 16 IN. O. C.

BOTTOM PLATE: 2x6 SPF
VERY BOTTOM PLATE: 2x6 Treated
EXTERIOR SKIRT BOARD: (2) 2x8 Treated T&G Skirtboard
BOTTOM IS 0' 6" BELOW GRADE

SIDING BEGINS 0' 1 1/2" ABOVE GRADE

10/12 RAFTER SYSTEM
RAFTER SPACING: 48 IN. O. C.
RAFTER MATERIAL: 2x8 SPF



FOUNDATION NOTES:
POST HOLE: 4' X 1' 6" DIAMETER
FASTENER: (none)
BASE: (none)
UPLIFT: (none)

Cross Section - EXT-3

ROOF MATERIAL: Black 28 ga Premier Rib Panel

PURLINS: 2x4 SPF Flat
SUBFASCIA: 2x6 SPF
FASCIA: (none)
SOFFIT: (none)

TOP PLATE: 2x6 SPF
VERY TOP PLATE: 2x6 SPF

WALL MATERIAL: Black 28 ga Premier Rib Panel

TOP OF WALL: 10' 2" JF Trim 5/8

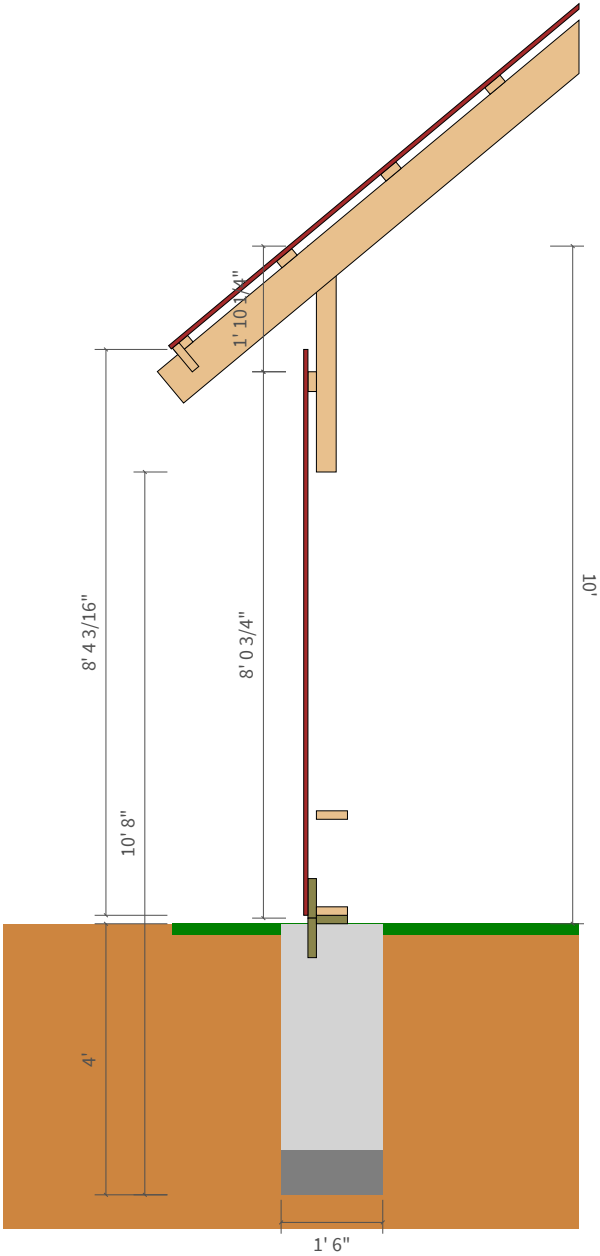
EXTERIOR WALL GIRTS: 2x4 SPF

STUDS: 2x4 SPF 16 IN. O. C.

BOTTOM PLATE: 2x6 SPF
VERY BOTTOM PLATE: 2x6 Treated
EXTERIOR SKIRT BOARD: (2) 2x8 Treated T&G Skirtboard
BOTTOM IS 0' 6" BELOW GRADE

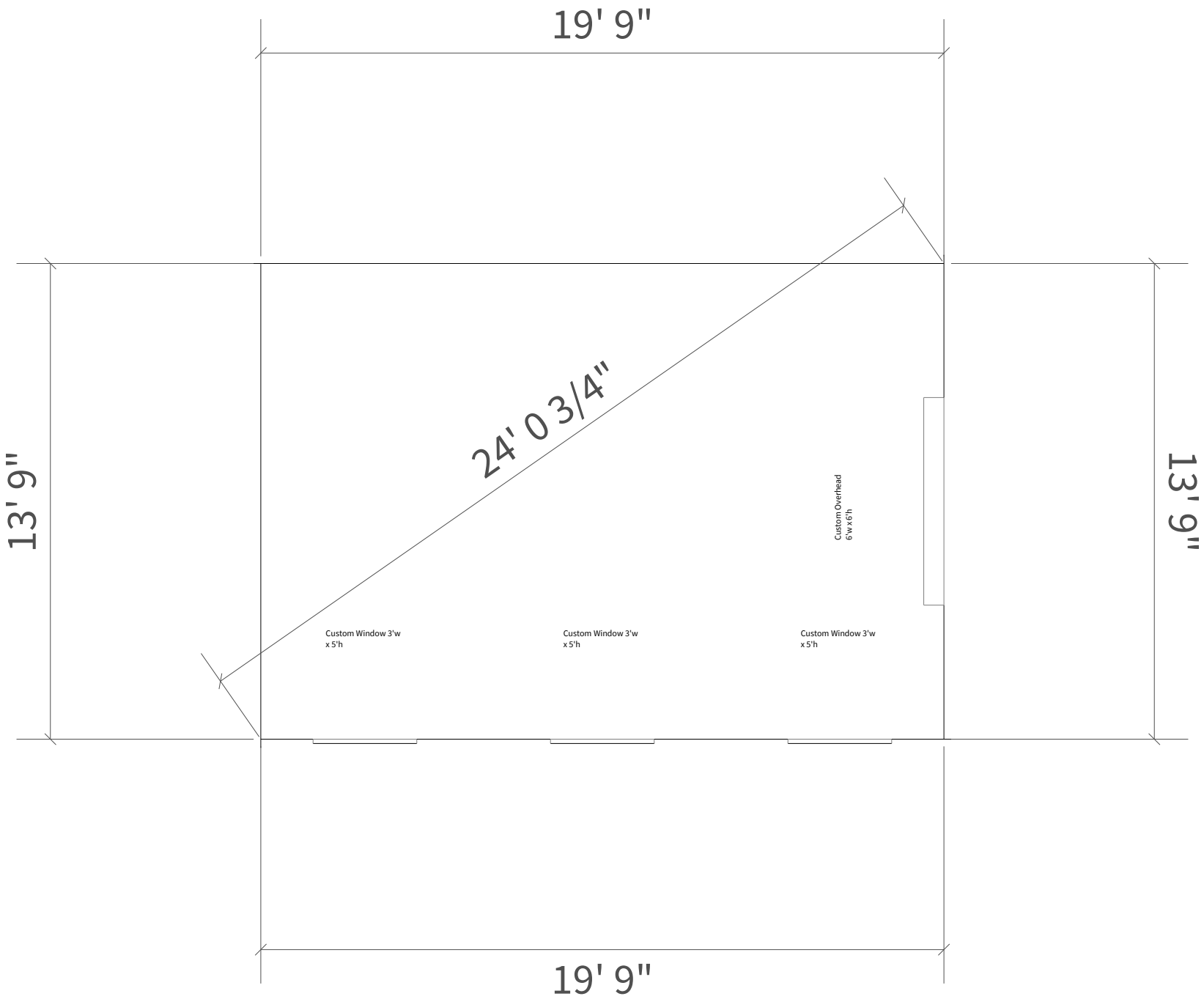
SIDING BEGINS 0' 1 1/2" ABOVE GRADE

10/12 RAFTER SYSTEM
RAFTER SPACING: 48 IN. O. C.
RAFTER MATERIAL: 2x8 SPF

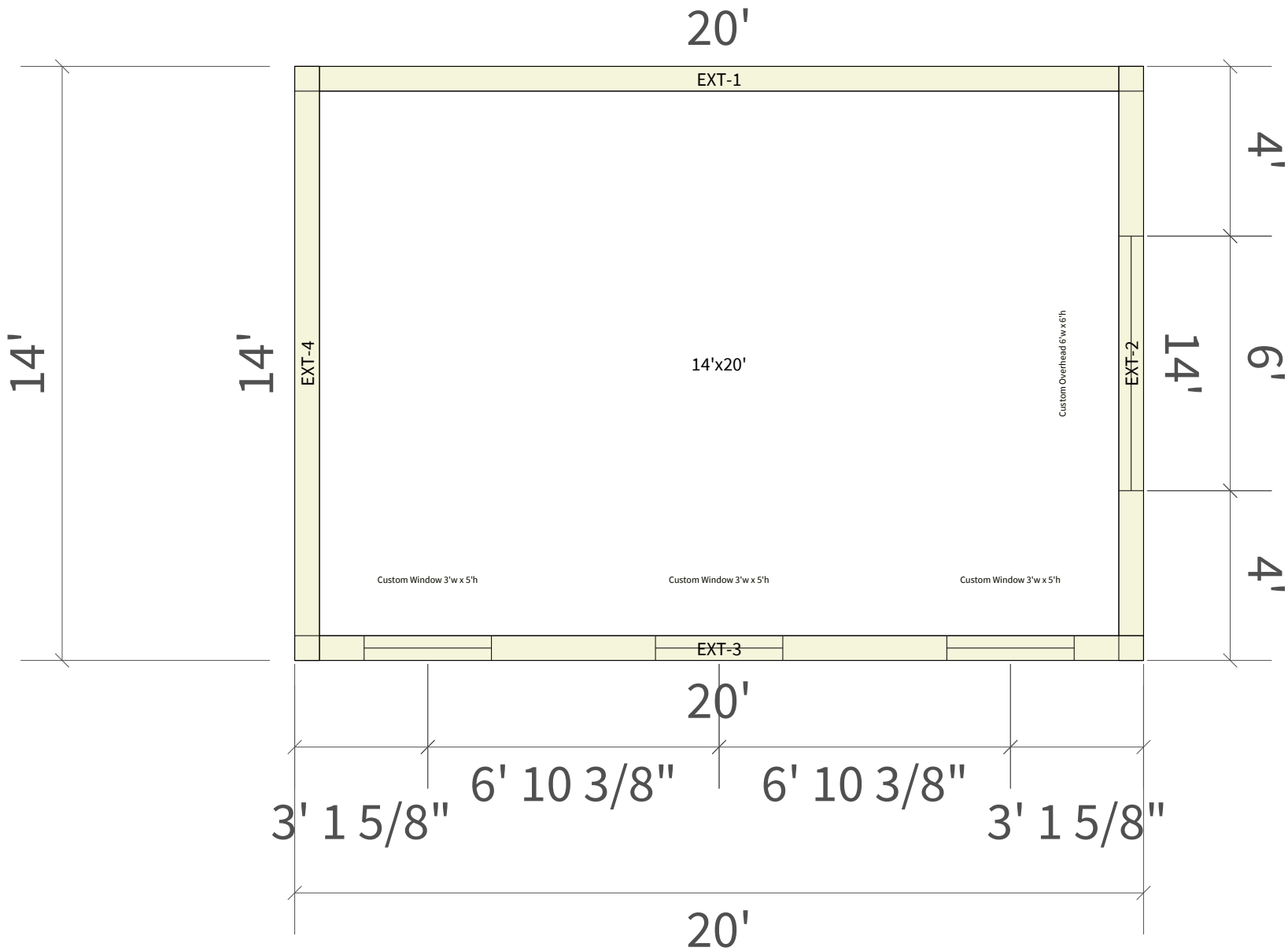


FOUNDATION NOTES:
POST HOLE: 4' X 1' 6" DIAMETER
FASTENER: (none)
BASE: (none)
UPLIFT: (none)

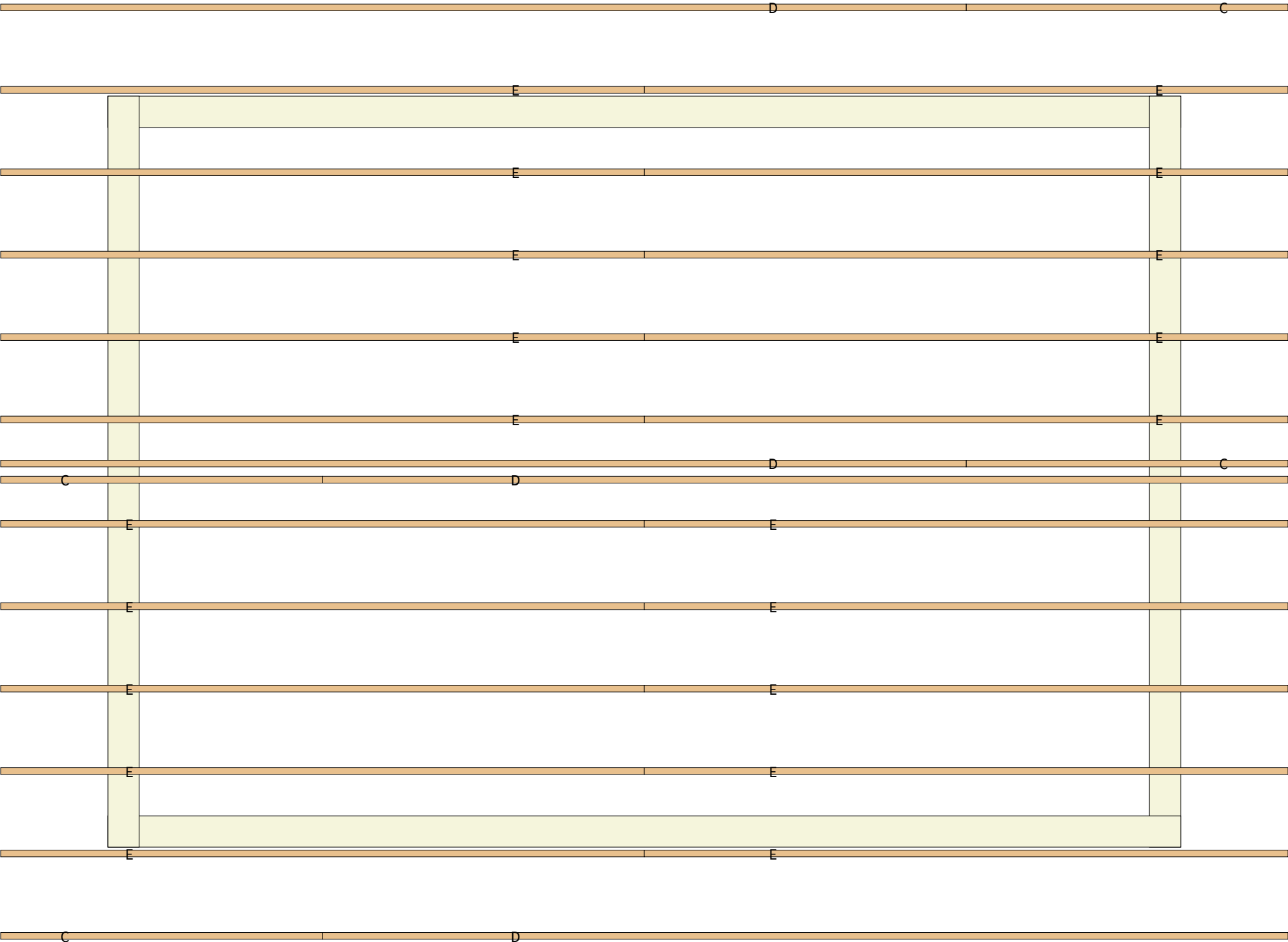
Post Layout



Wall Layout



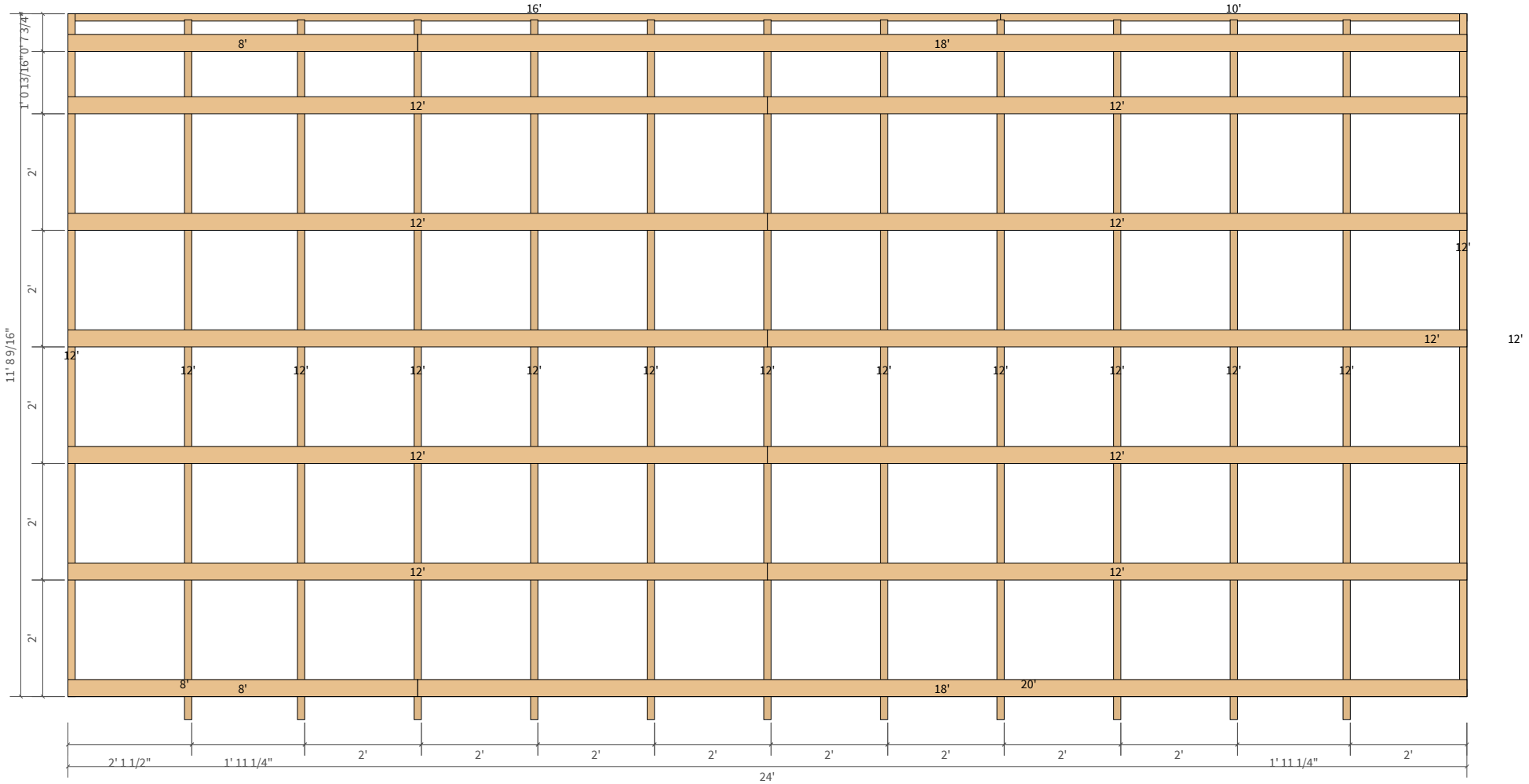
Truss Layout



Assembly Drawing - ROOF-1

Materials

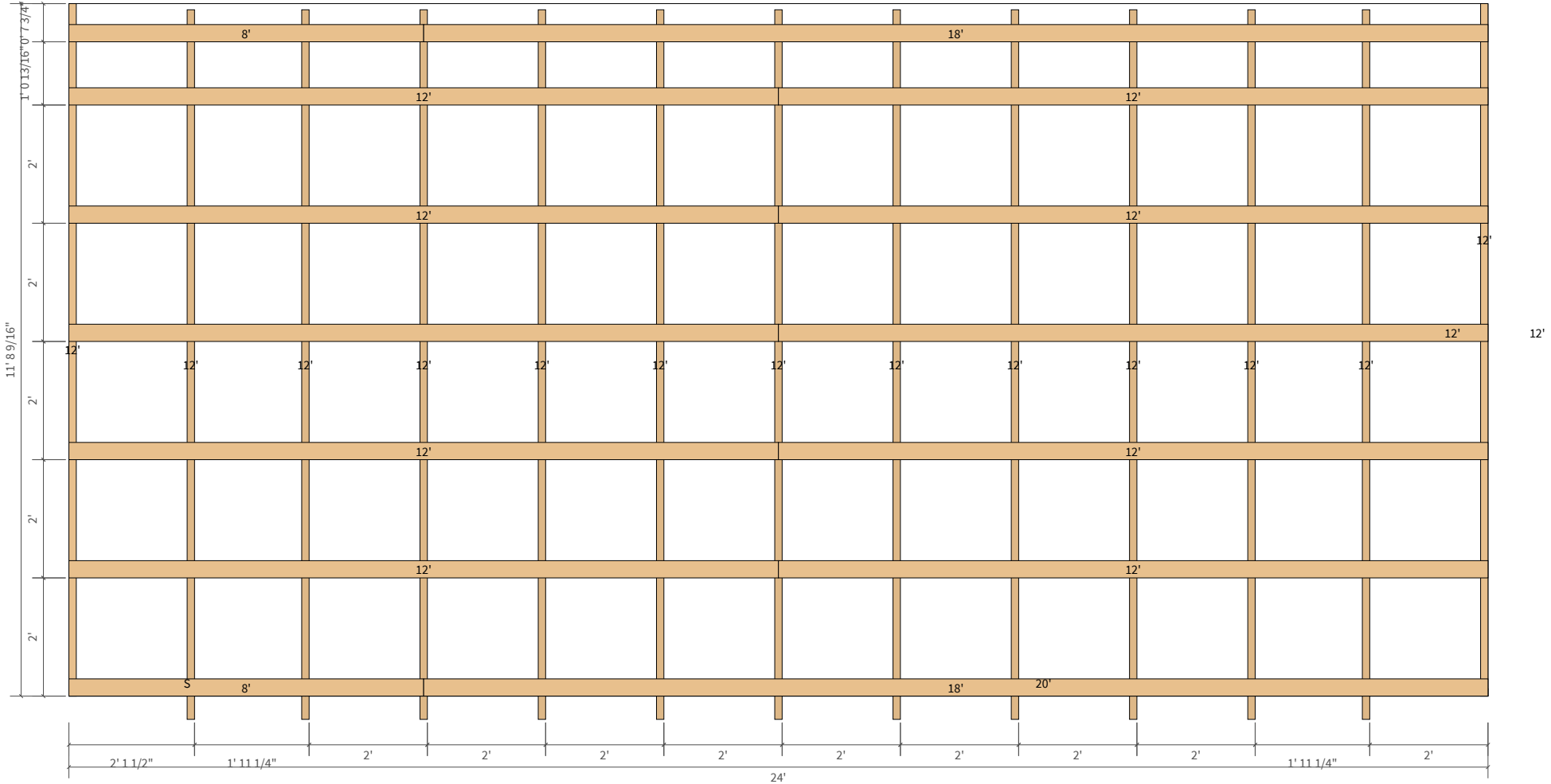
Usage	Material
Purlin	2x4 SPF
Rafter	2x8 SPF



Assembly Drawing - ROOF-2

Materials

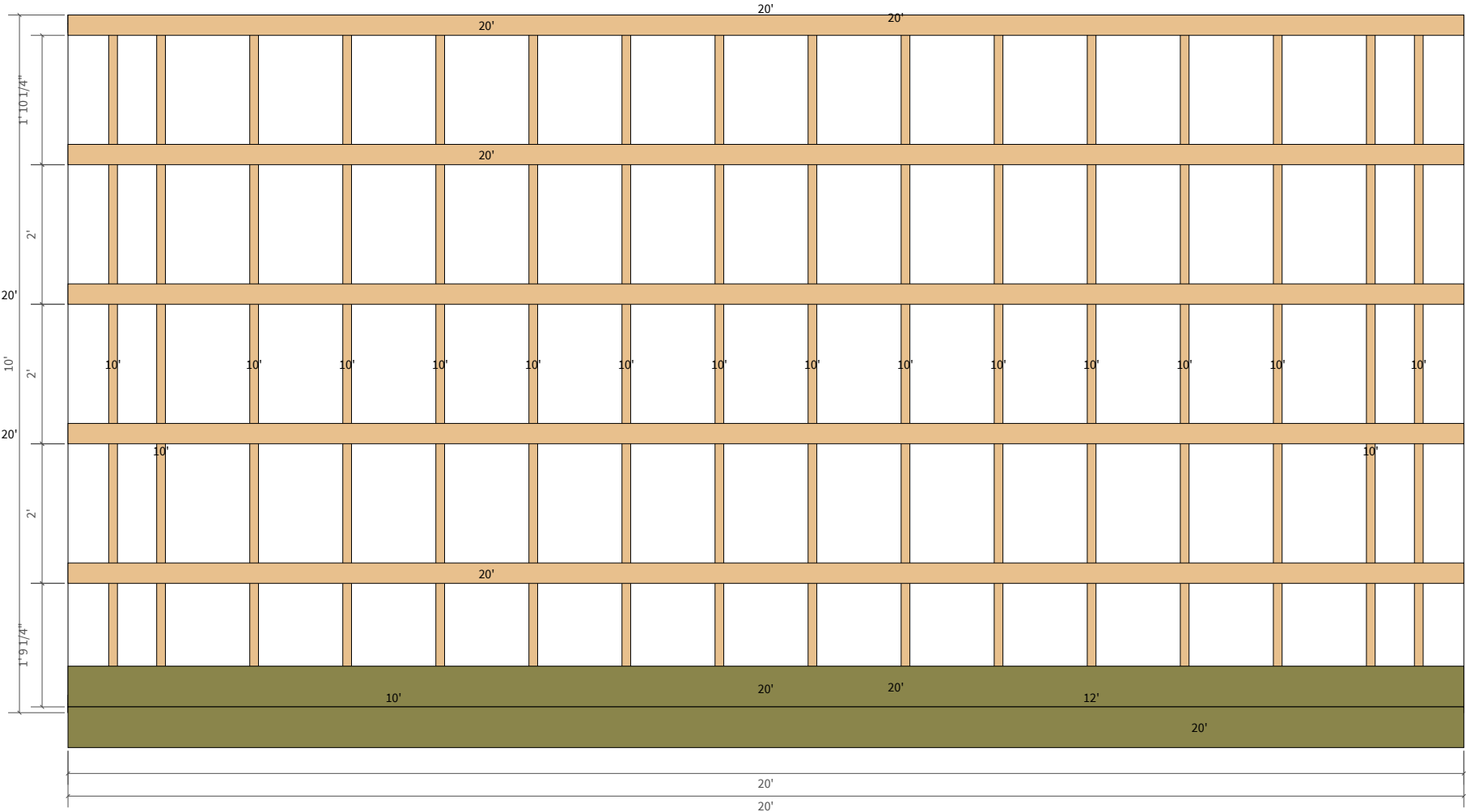
Usage	Material
Purlin	2x4 SPF
Rafter	2x8 SPF



Assembly Drawing - EXT-1

Materials

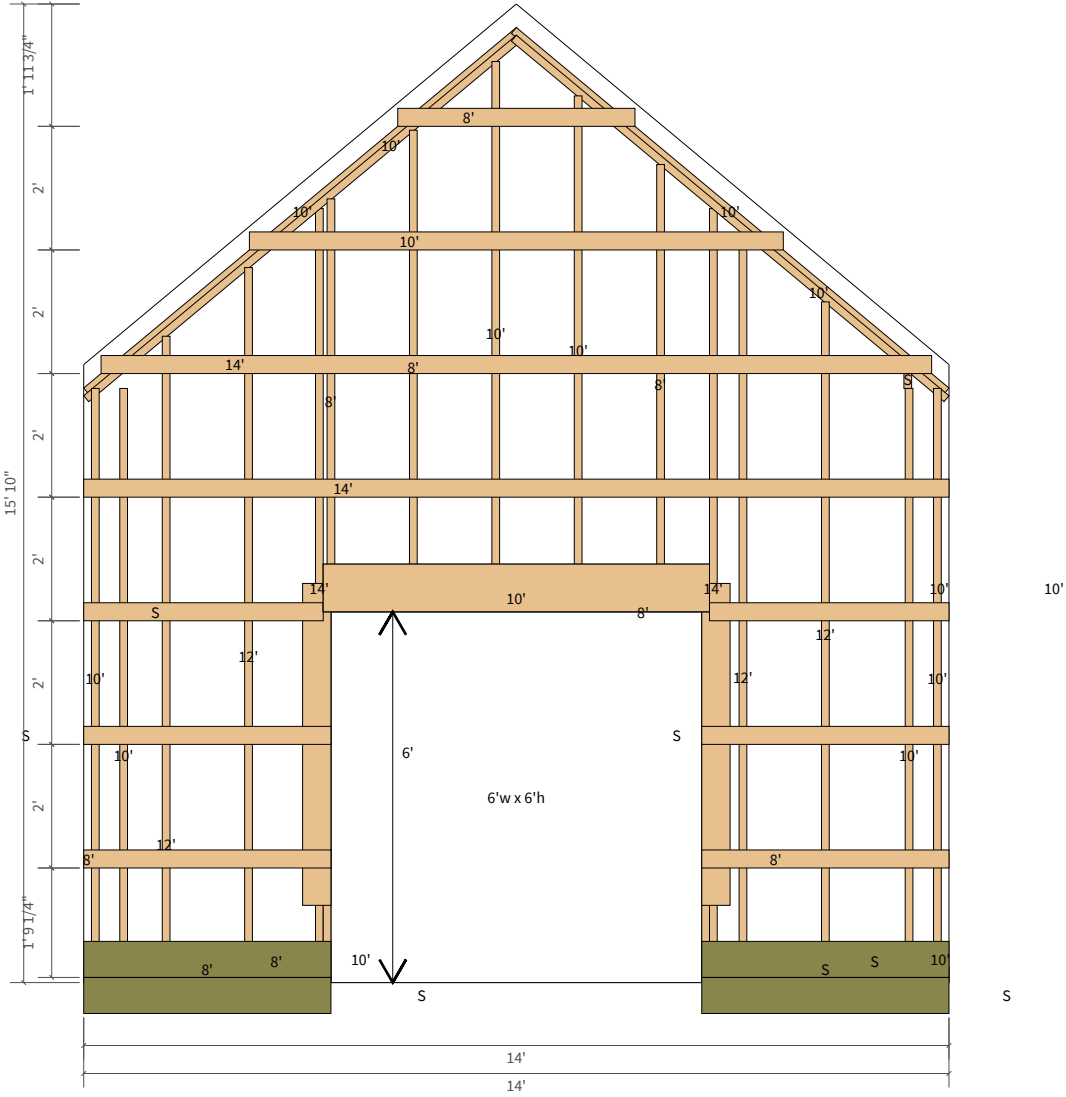
Usage	Material
Stud	2x4 SPF
SkirtBoard	2x8 Treated T&G Skirtboard
Girt	2x4 SPF



Assembly Drawing - EXT-2

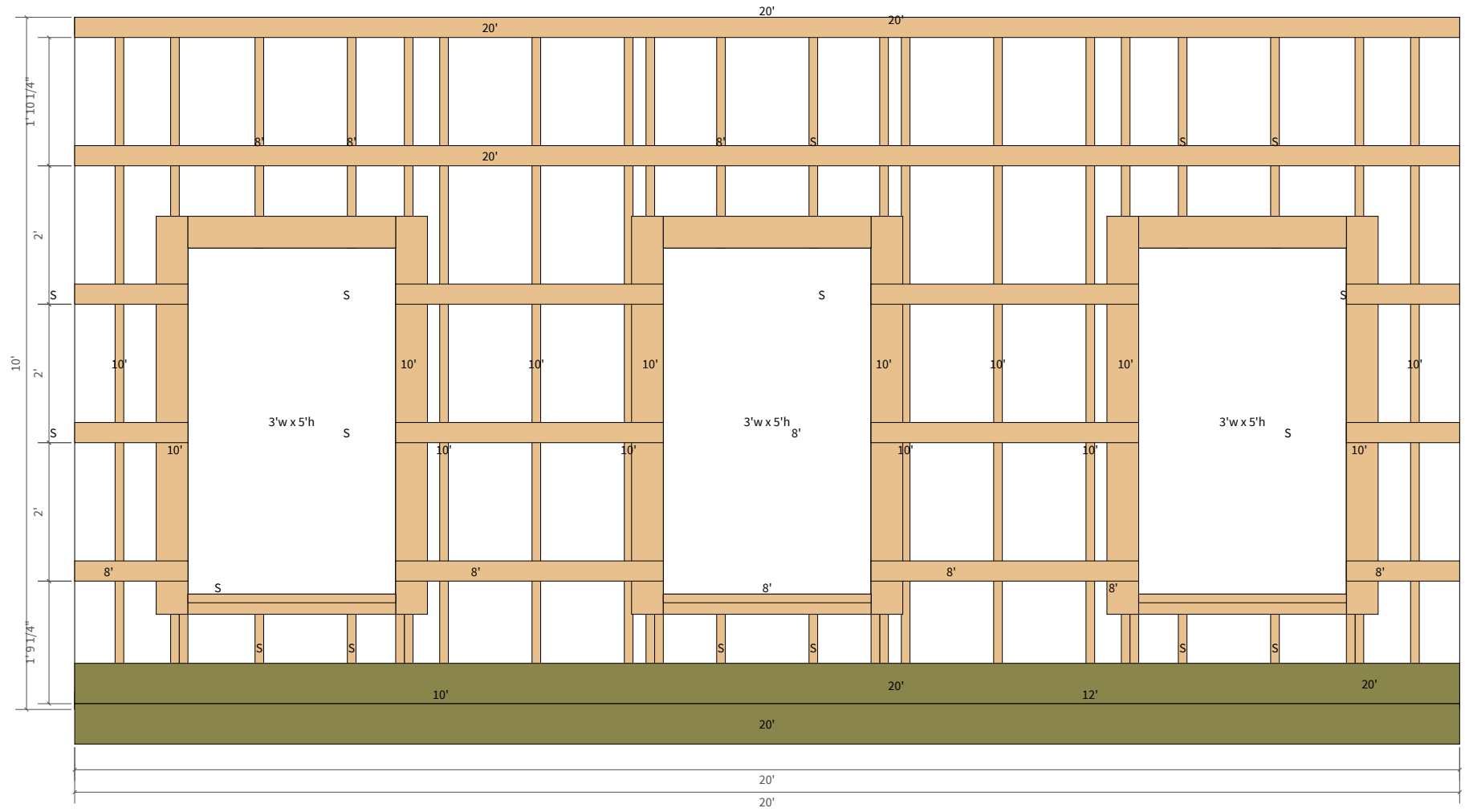
Materials

Usage	Material
Stud	2x4 SPF
SkirtBoard	2x8 Treated T&G Skirtboard
Girt	2x4 SPF



Assembly Drawing - EXT-3

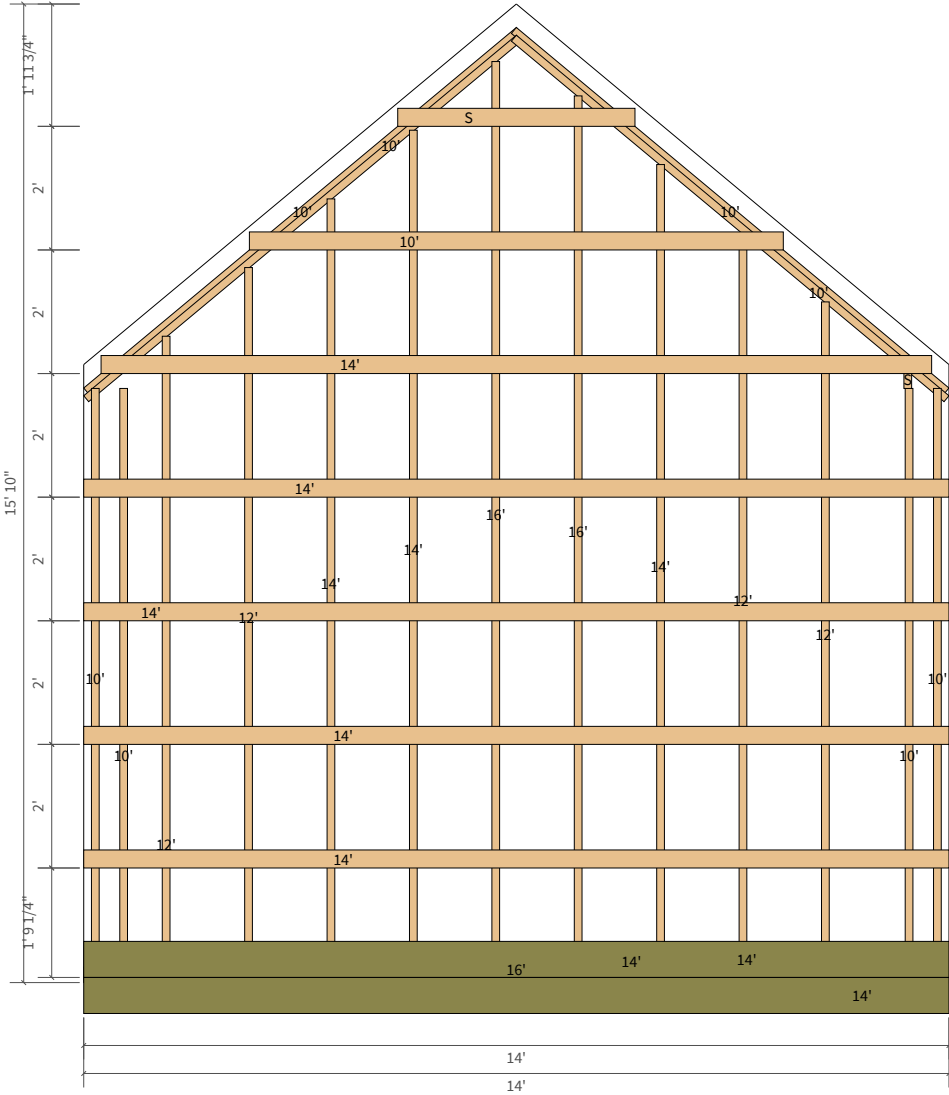
Usage	Material
Stud	2x4 SPF
SkirtBoard	2x8 Treated T&G Skirtboard
Girt	2x4 SPF



Assembly Drawing - EXT-4

Materials

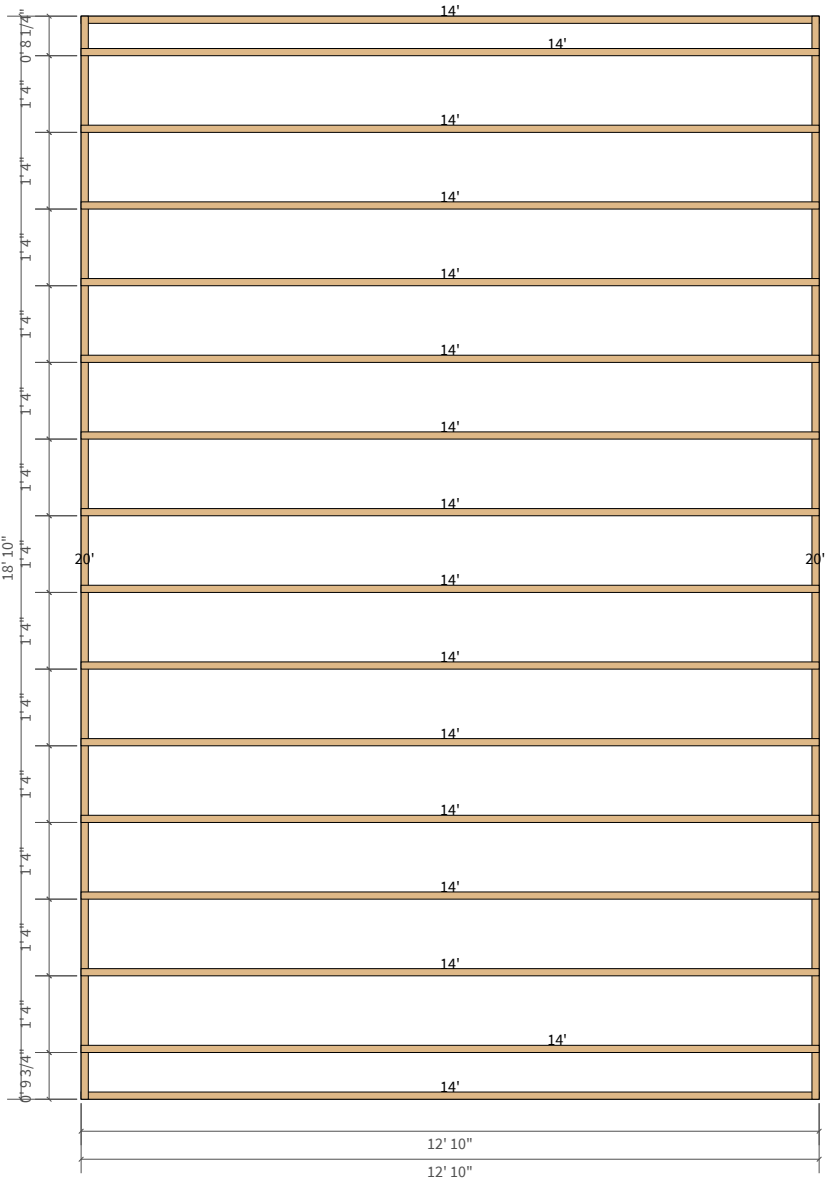
Usage	Material
Stud	2x4 SPF
SkirtBoard	2x8 Treated T&G Skirtboard
Girt	2x4 SPF



Assembly Drawing - LOFT-1

Materials

Usage	Material
FloorJoist	2x8 SPF



Assembly Drawing - LOFT-2

Materials

Usage	Material
FloorJoist	2x8 SPF

