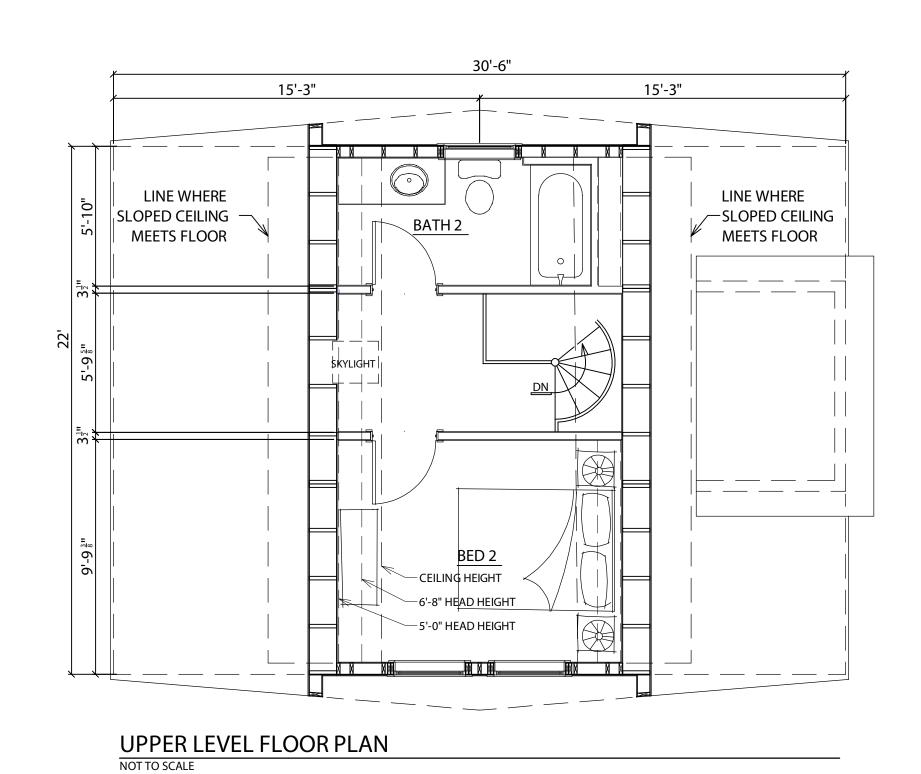


TRIO 057 - Spiral Stair Alt

Square Footage

Lower Level

Main Level572 sqftUpper Level258 sqftTotal785 sqft



11'-8"

9'-2"

11'-18"

9'-2"

11'-18"

BED 1

GREAT

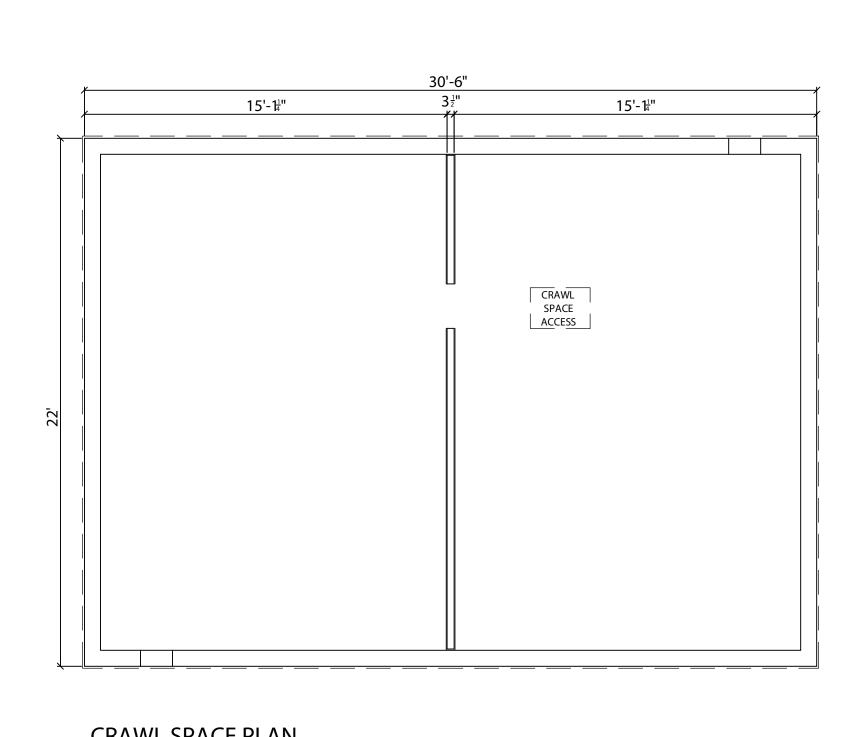
FRIDGE

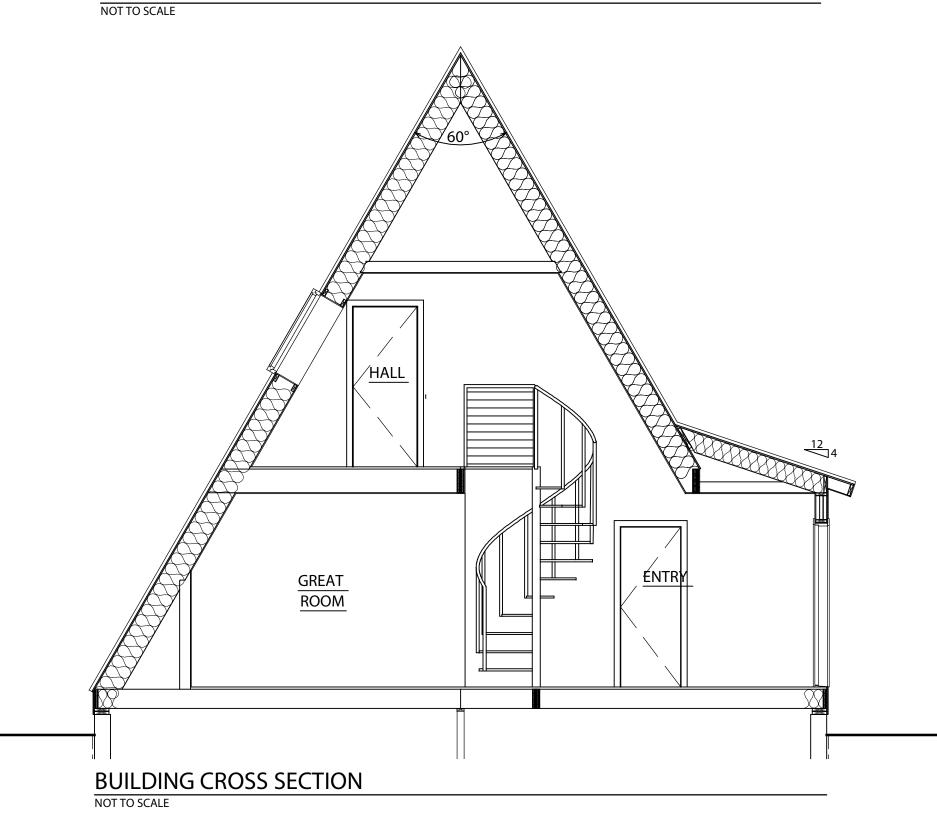
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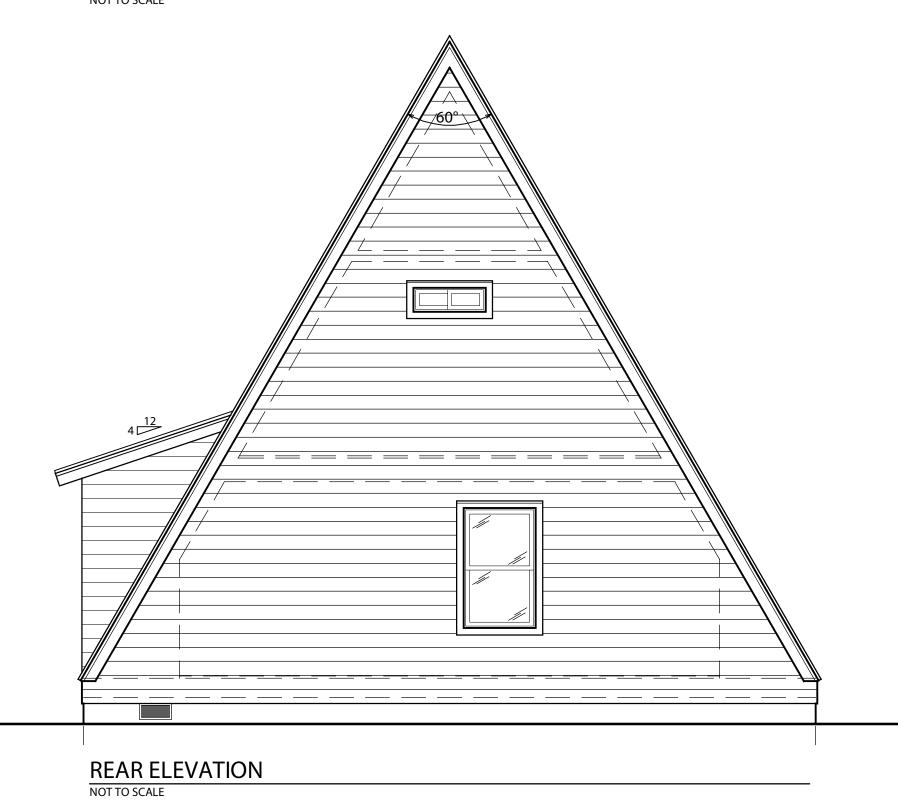
FRIDGE

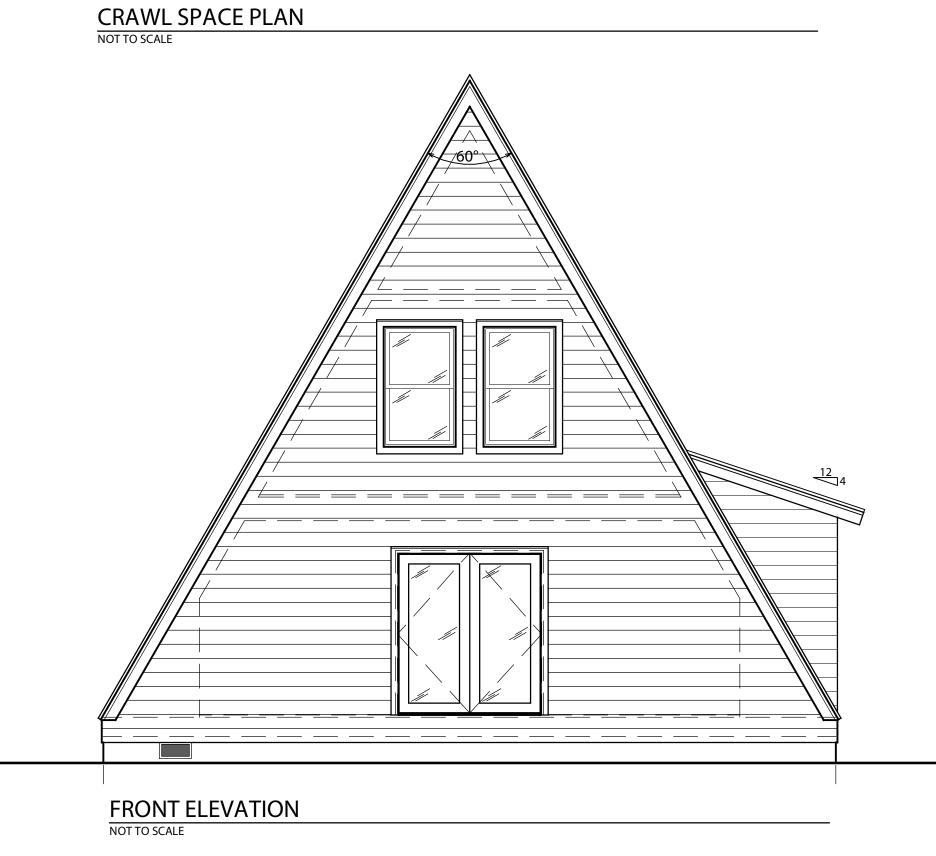
MAIN LEVEL FLOOR PLAN

NOT TO SCALE









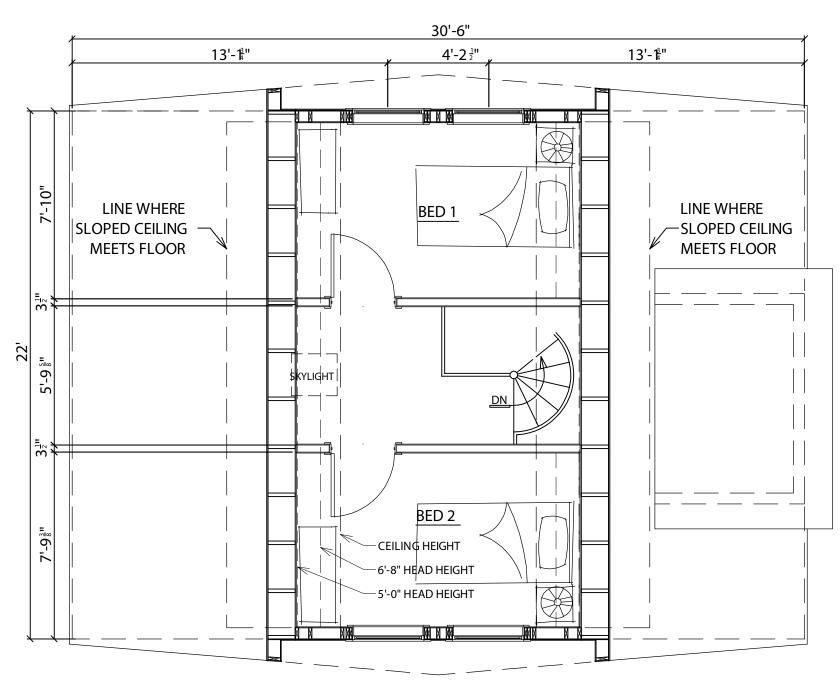


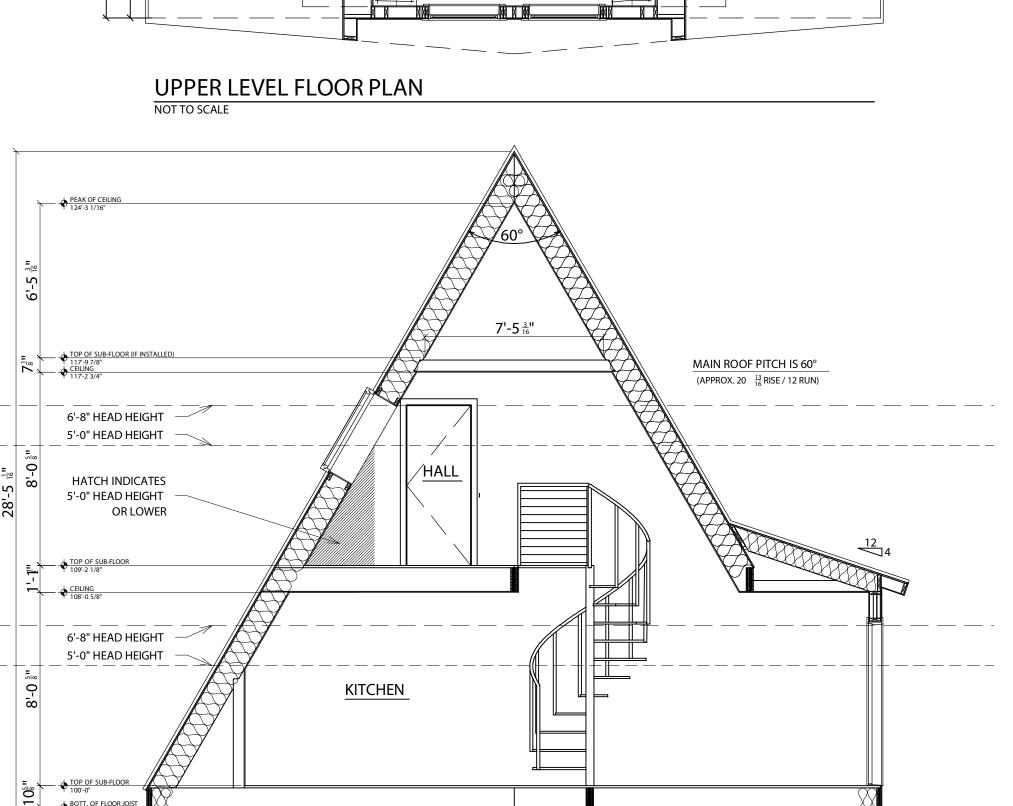
TRIO 057 - Spiral Stair

Square Footage

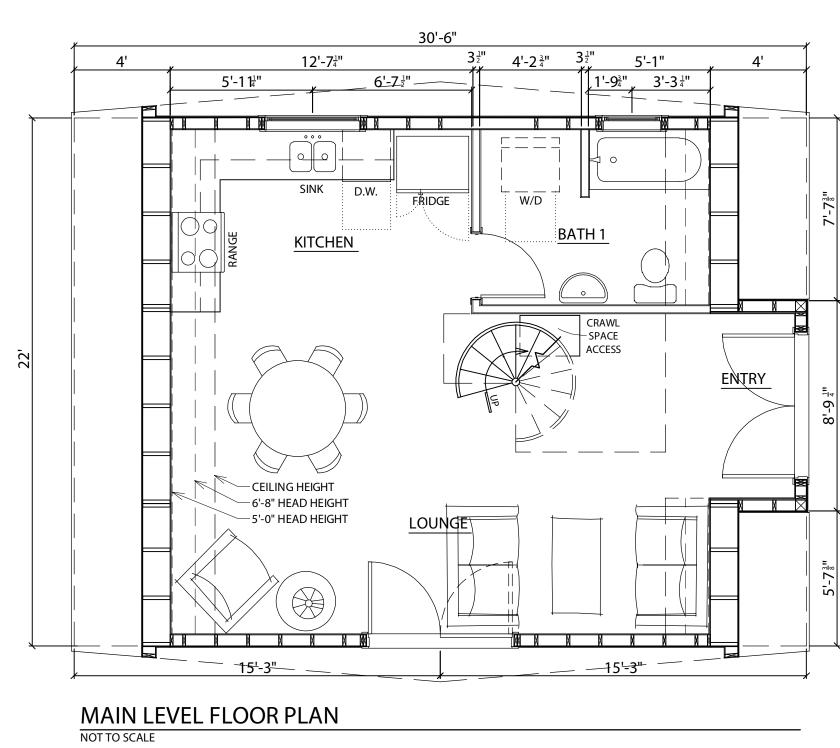
Lower Level

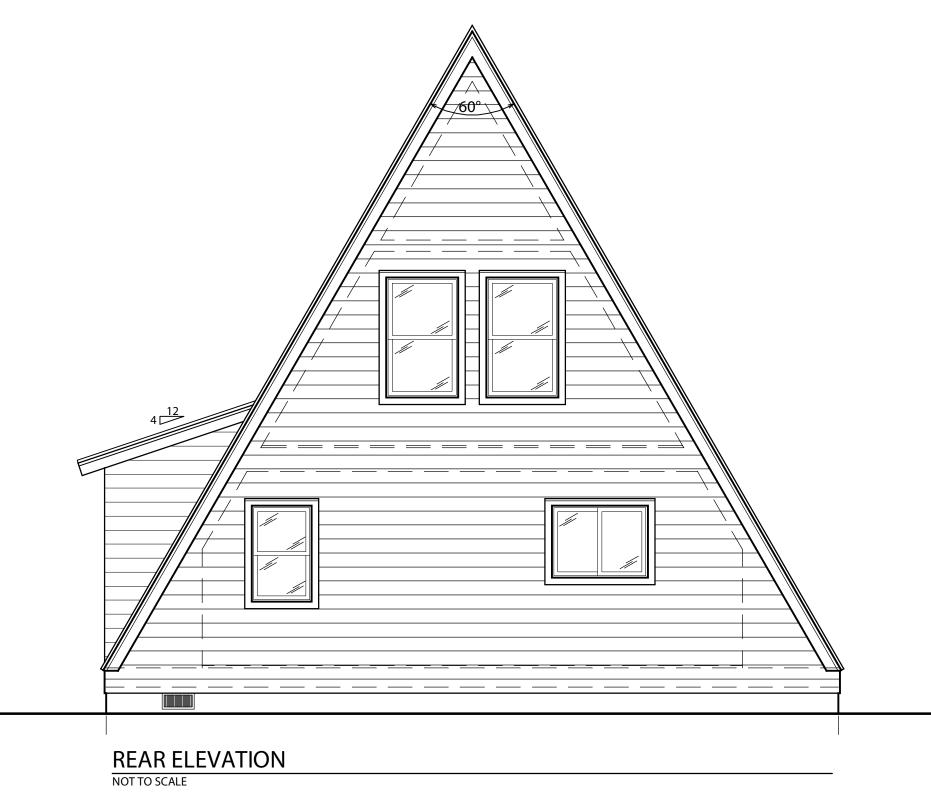
Main Level572 sqftUpper Level258 sqftTotal785 sqft

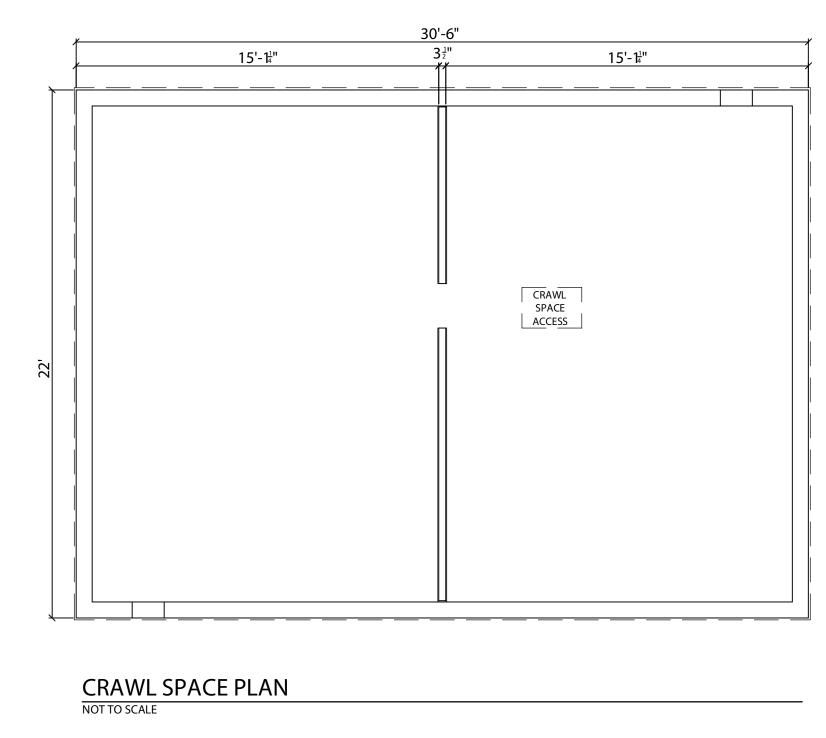


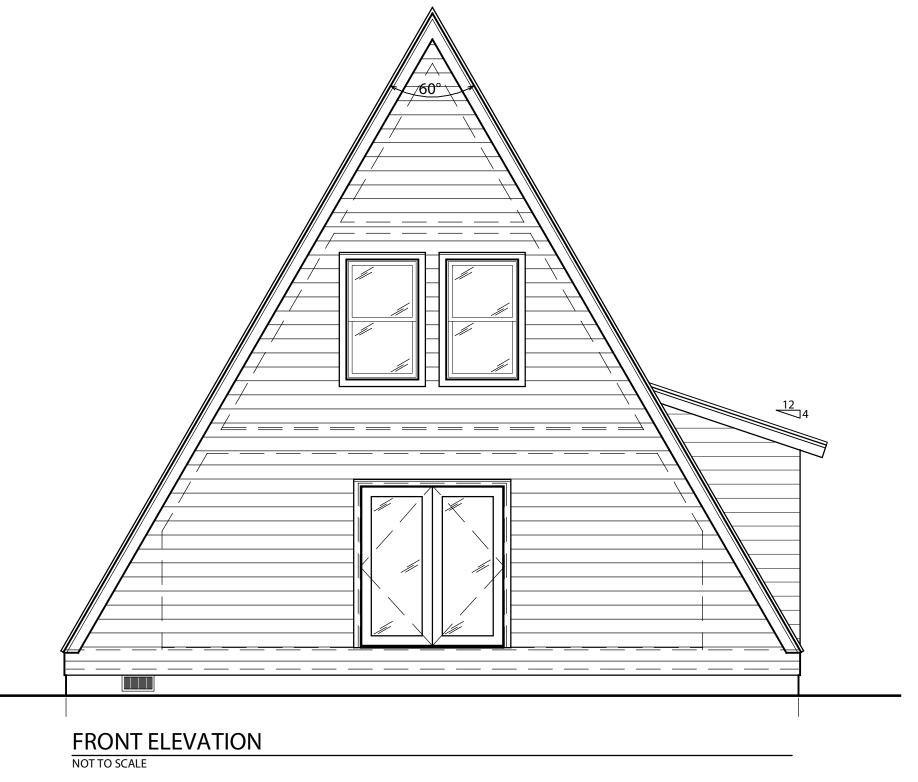


BUILDING CROSS SECTION









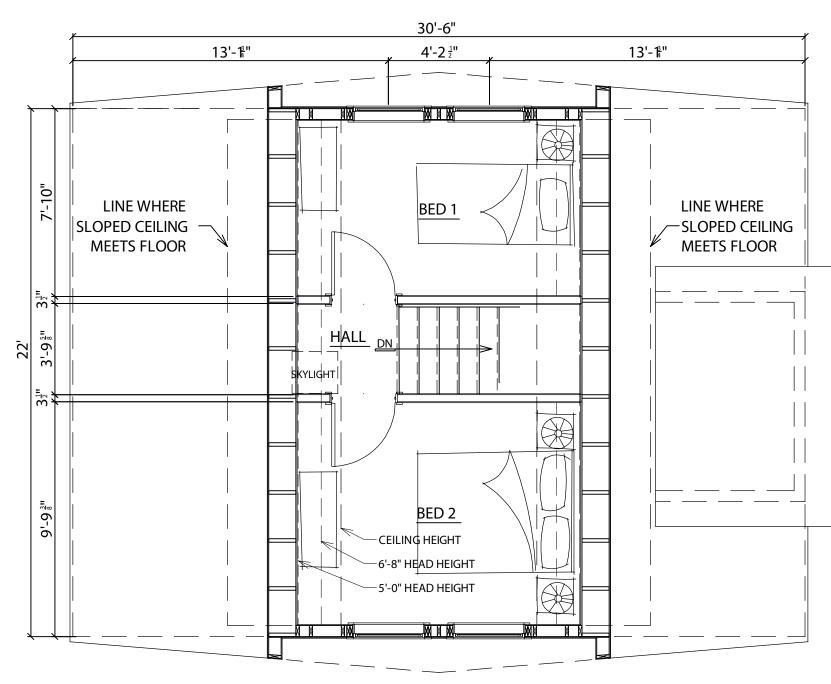


TRIO 057 - Straight Stair

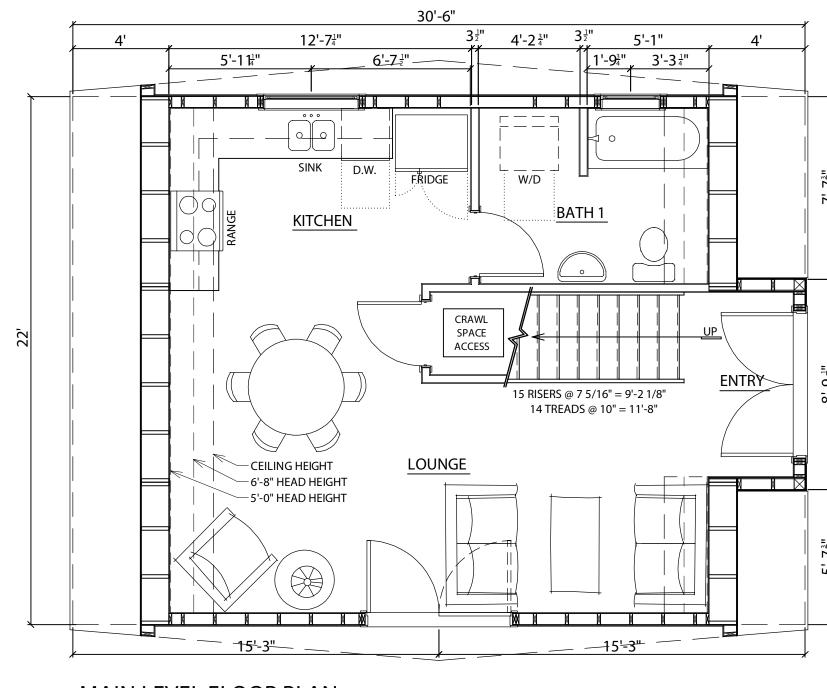
Square Footage

Lower Level

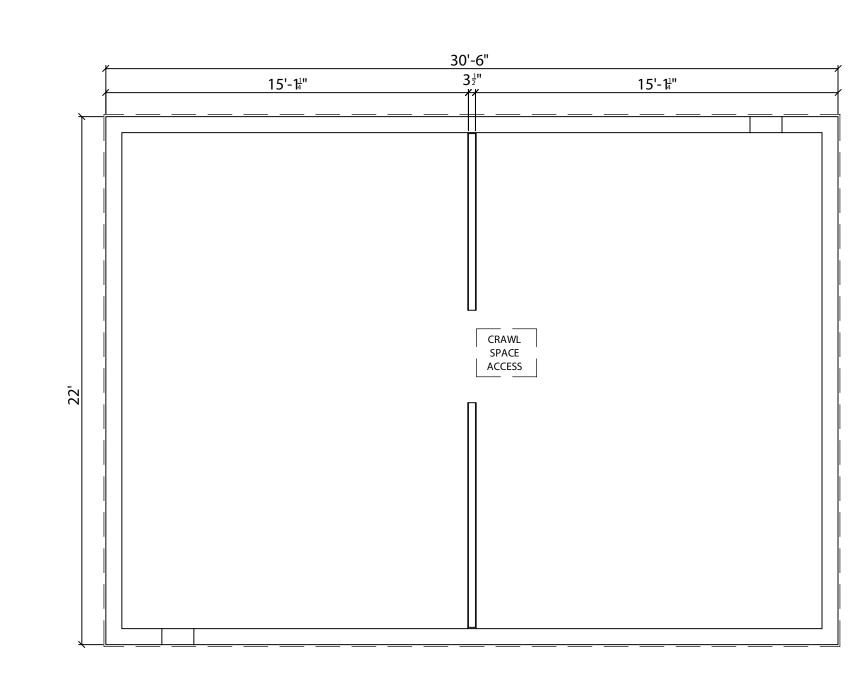
Main Level572 sqftUpper Level258 sqftTotal785 sqft



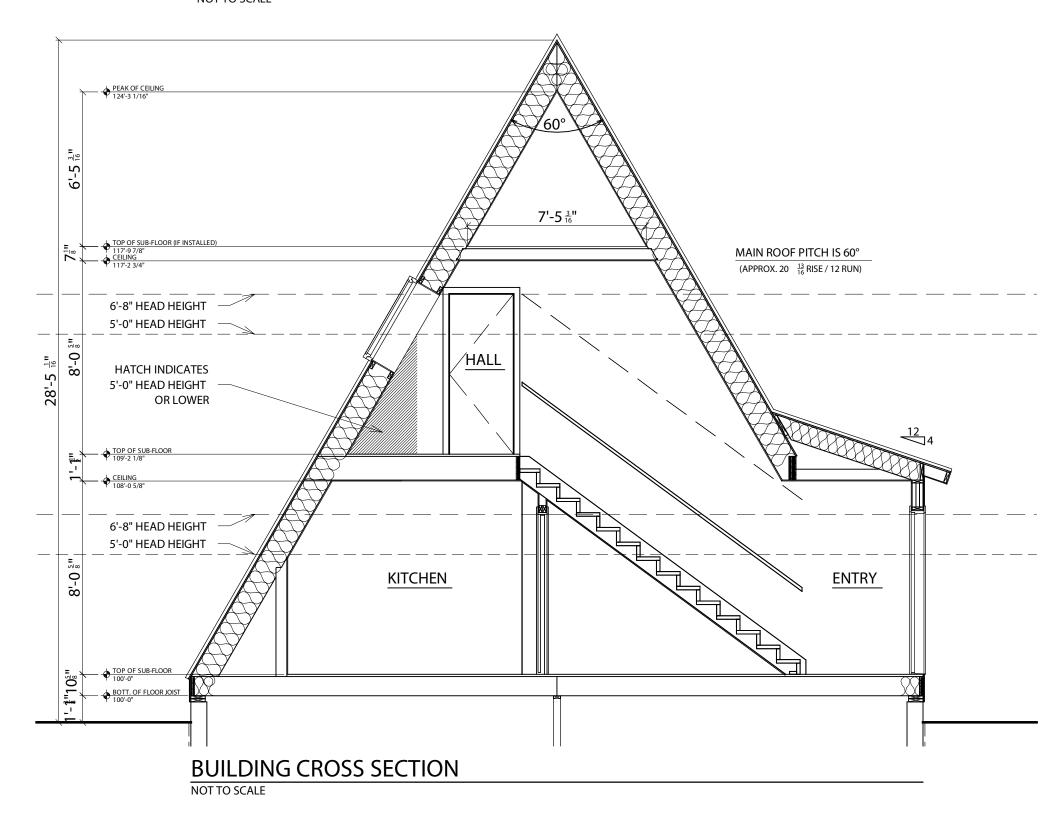


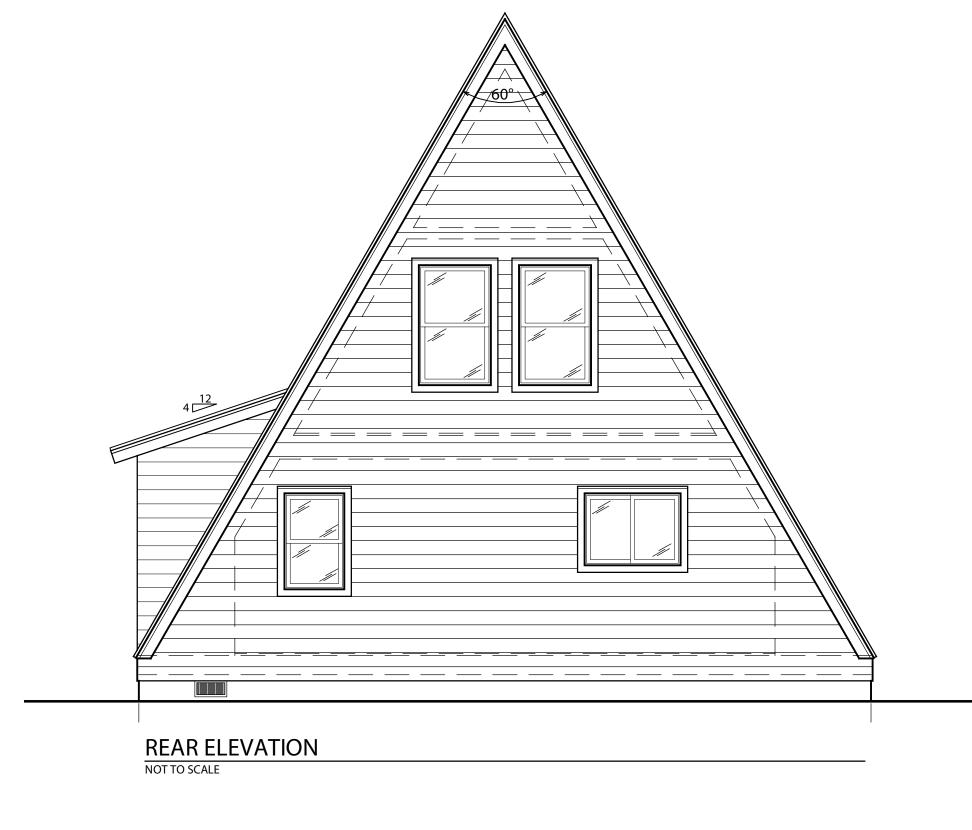


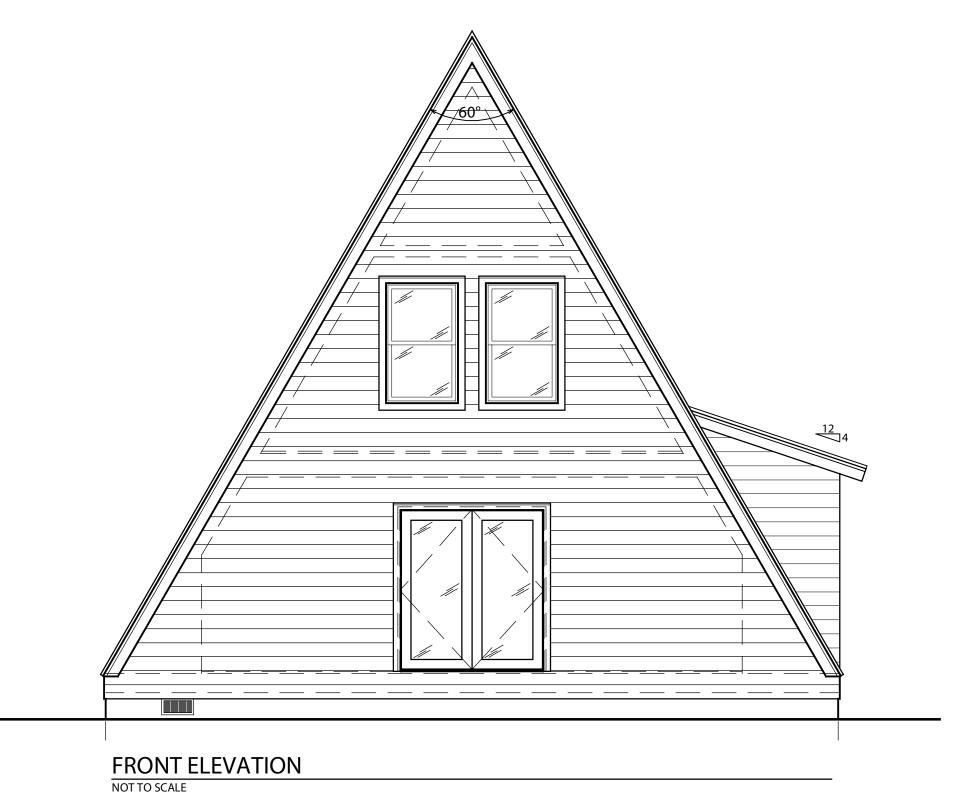
MAIN LEVEL FLOOR PLAN



CRAWL SPACE PLAN
NOT TO SCALE





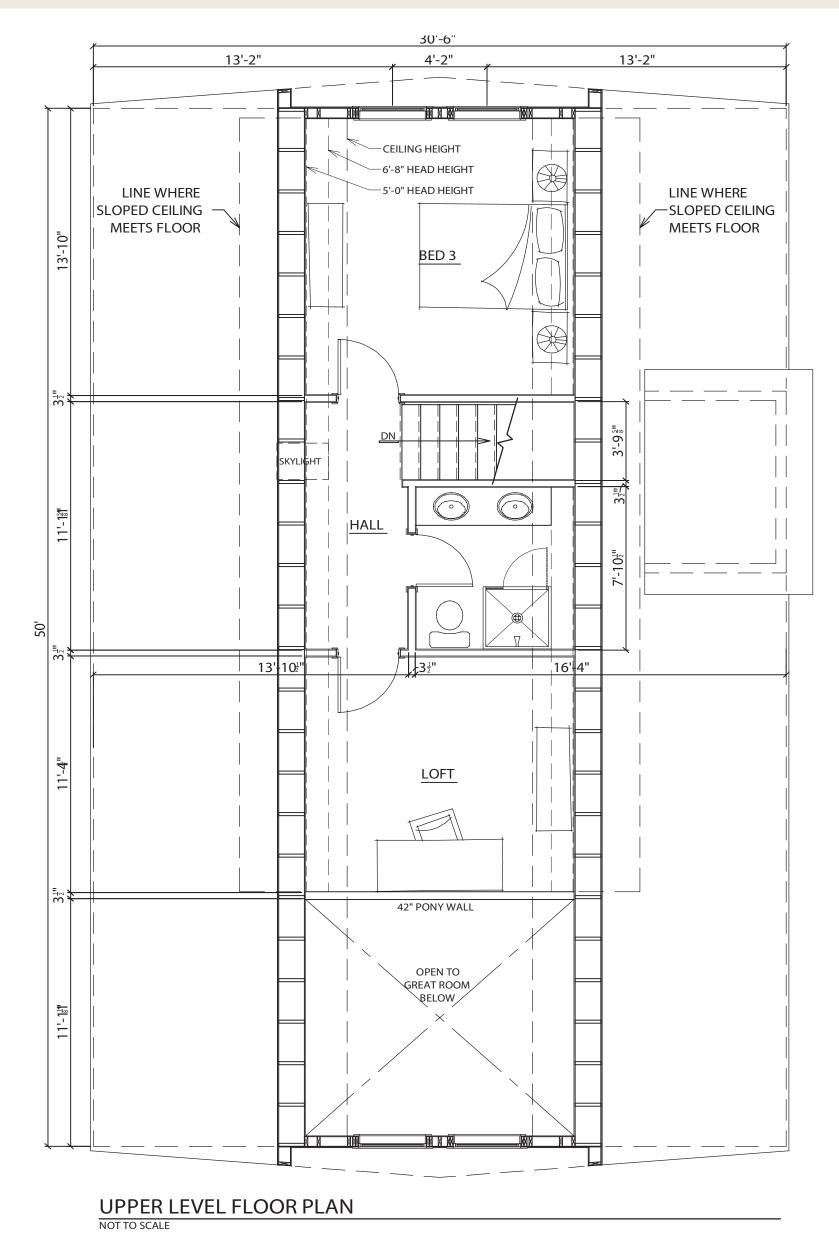


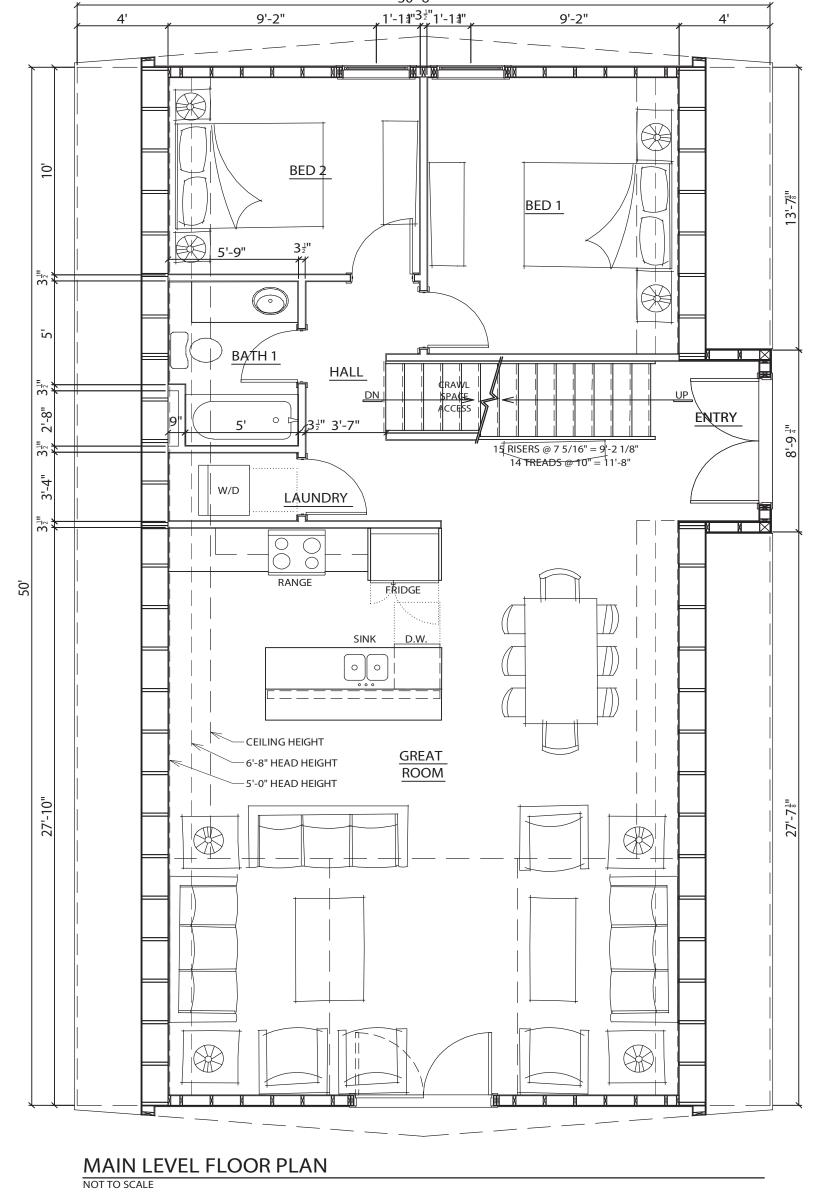


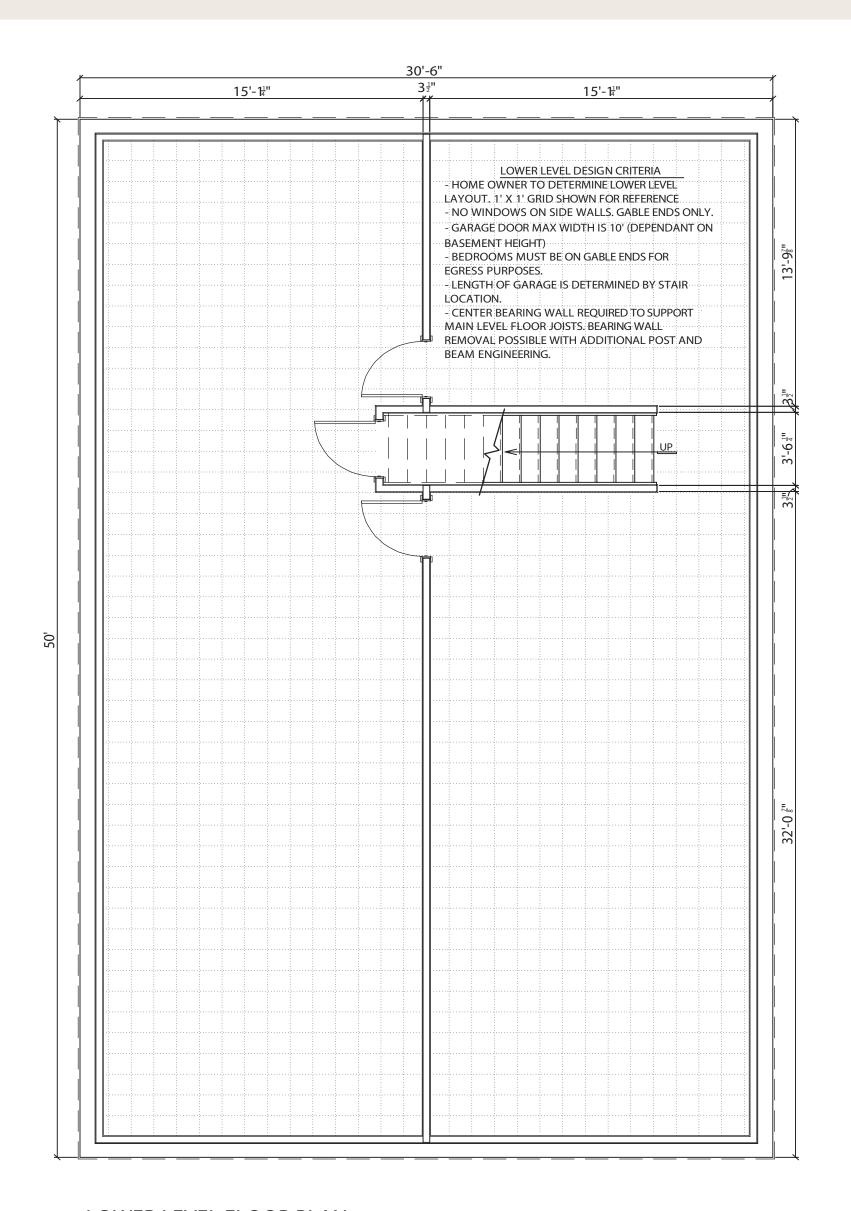
TRIO 057 - Spiral Stair Alt

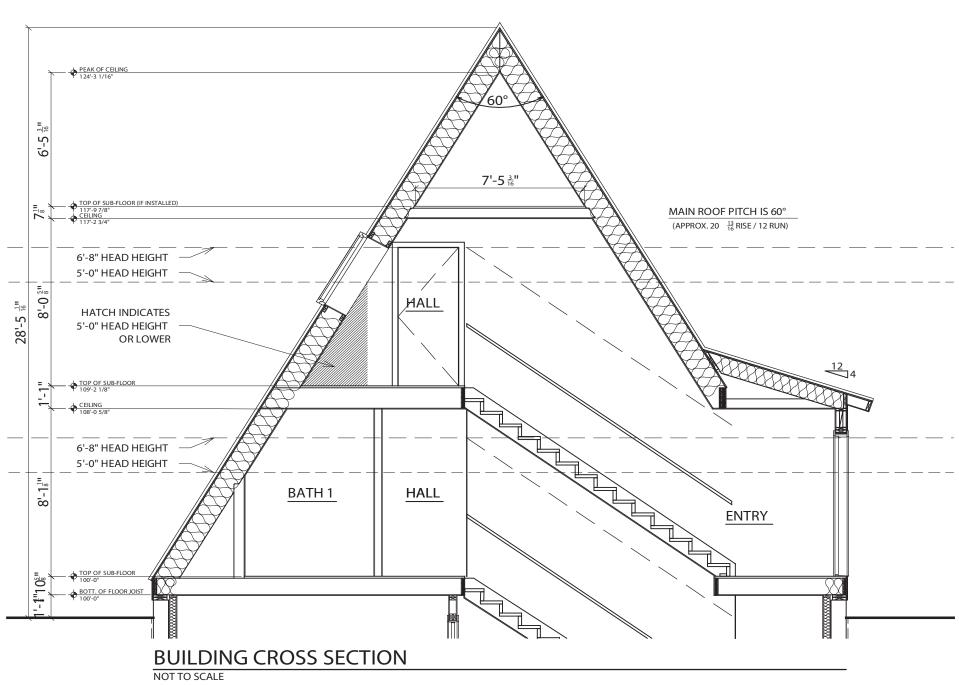
Square Footage

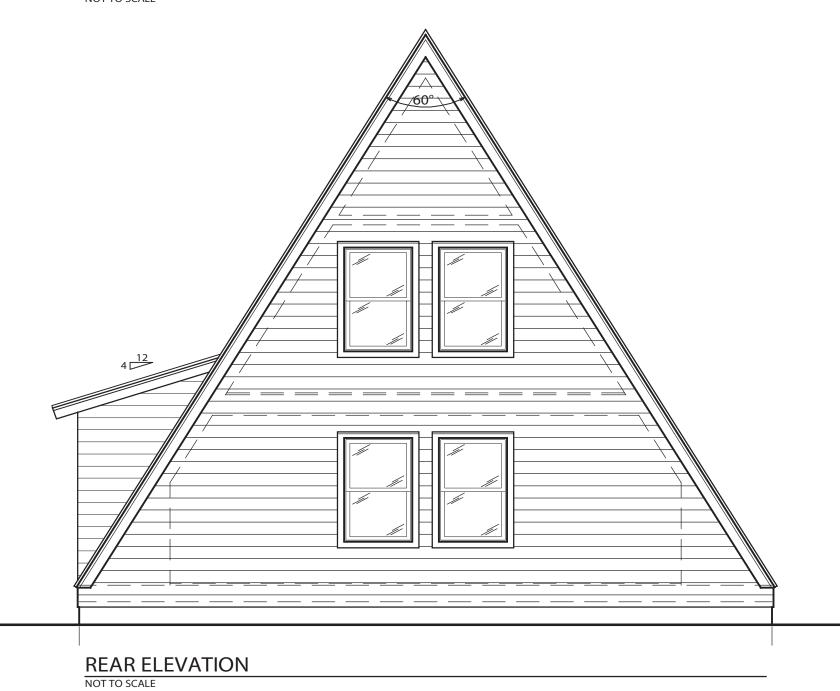
Lower Level1525 sqftMain Level1152 sqftUpper Level447 sqftTotal3124 sqft

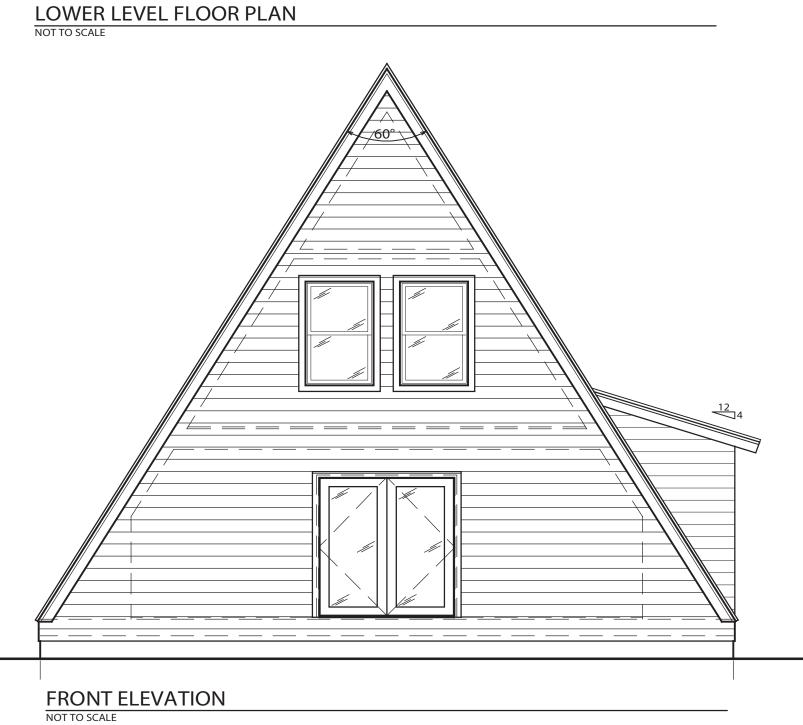














TRIO 057B - Straight Stair

Square Footage

Lower Level671 sqftMain Level527 sqftUpper Level258 sqftTotal1,456 sqft

LOWER LEVEL DESIGN CRITERIA

- HOME OWNER TO DETERMINE LOWER LEVEL
LAYOUT. 1' X 1' GRID SHOWN FOR REFERENCE

- NO WINDOWS ON SIDE WALLS. GABLE ENDS ONLY.

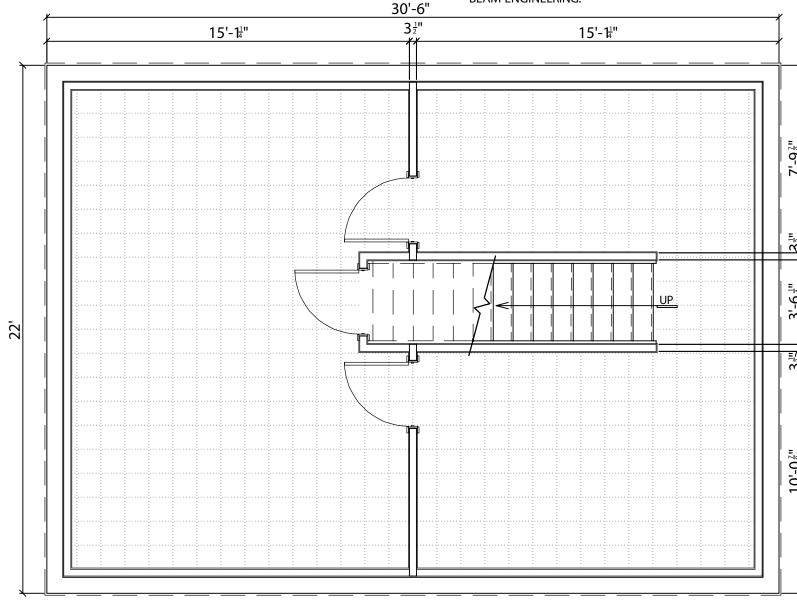
- GARAGE DOOR MAX WIDTH IS 10' (DEPENDANT ON
BASEMENT HEIGHT)

- BEDROOMS MUST BE ON GABLE ENDS FOR
EGRESS PURPOSES.

- LENGTH OF GARAGE IS DETERMINED BY STAIR
LOCATION.

- CENTER BEARING WALL REQUIRED TO SUPPORT

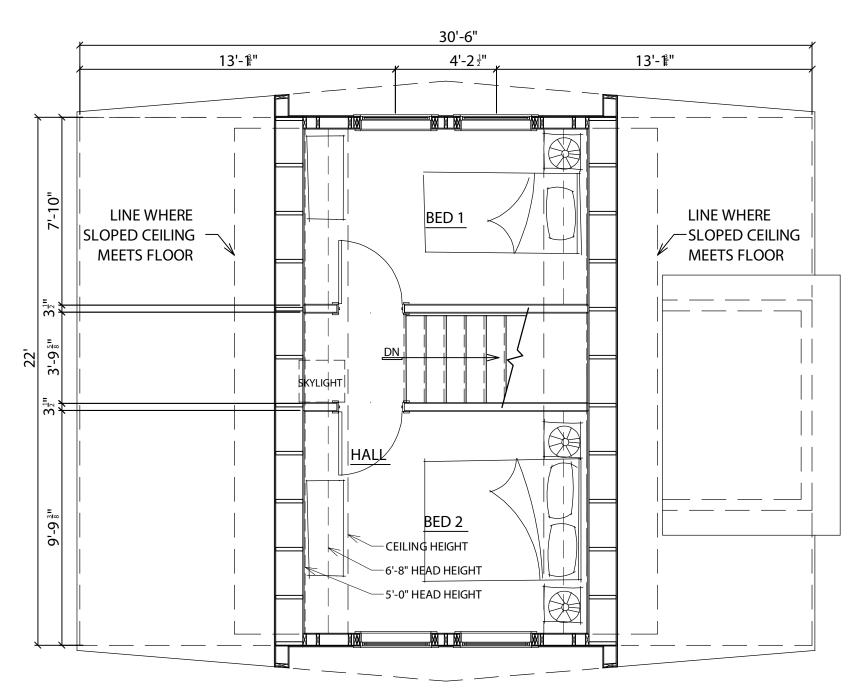
- CENTER BEARING WALL REQUIRED TO SUPPORT
MAIN LEVEL FLOOR JOISTS. BEARING WALL
REMOVAL POSSIBLE WITH ADDITIONAL POST AND
BEAM ENGINEERING.

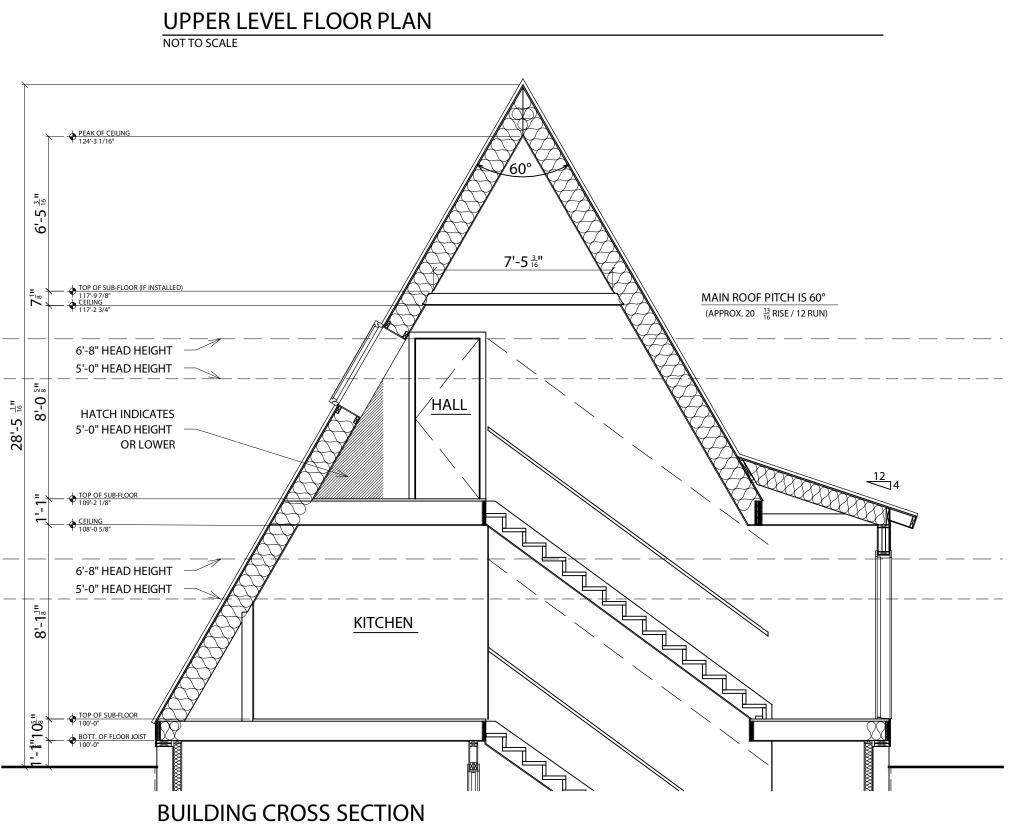


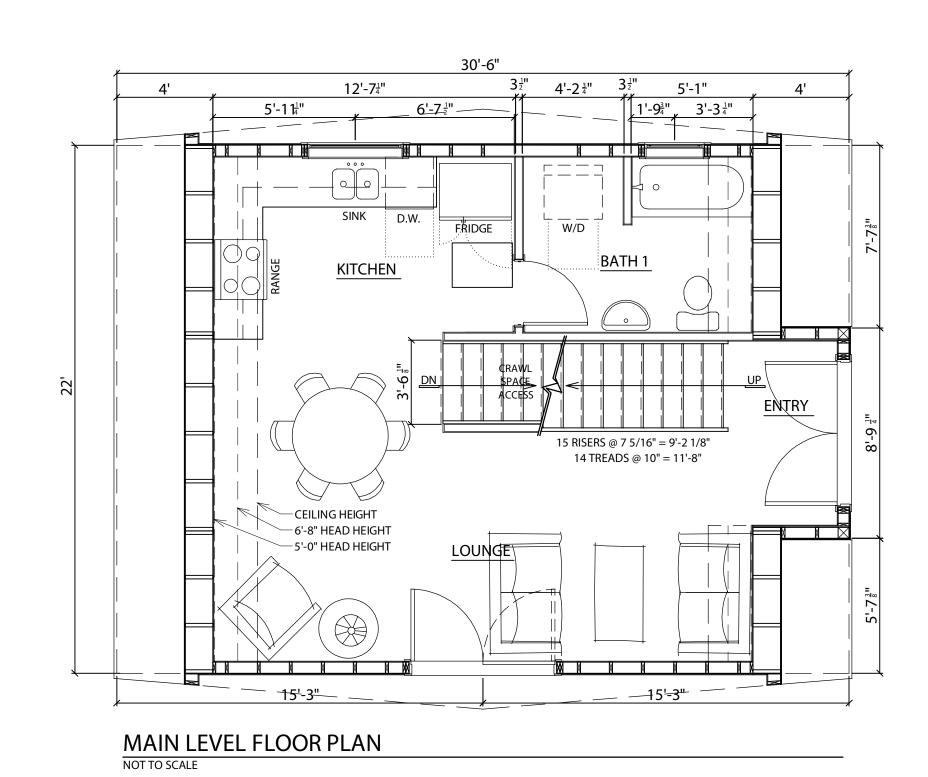
LOWER LEVEL FLOOR PLAN
NOT TO SCALE

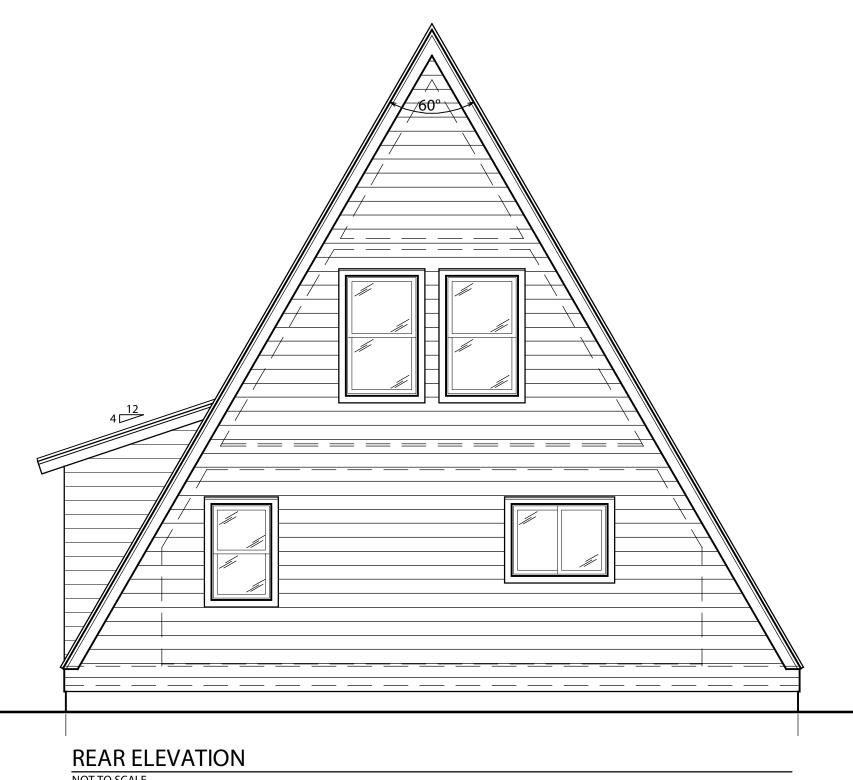


FRONT ELEVATION
NOT TO SCALE











TRIO 057B - Spiral Stair

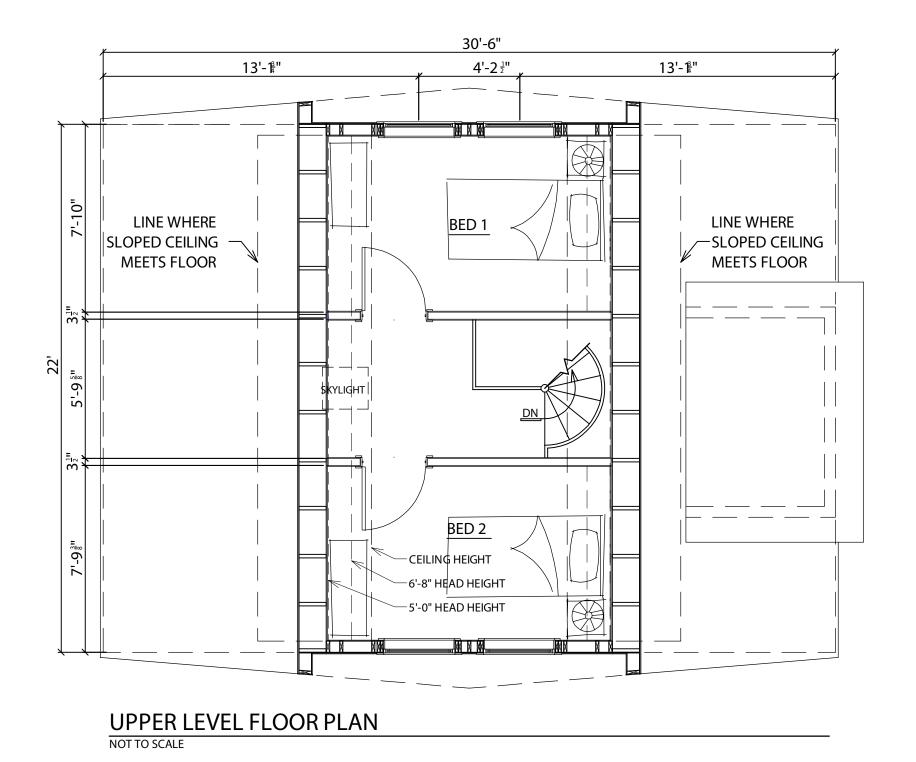
Square Footage

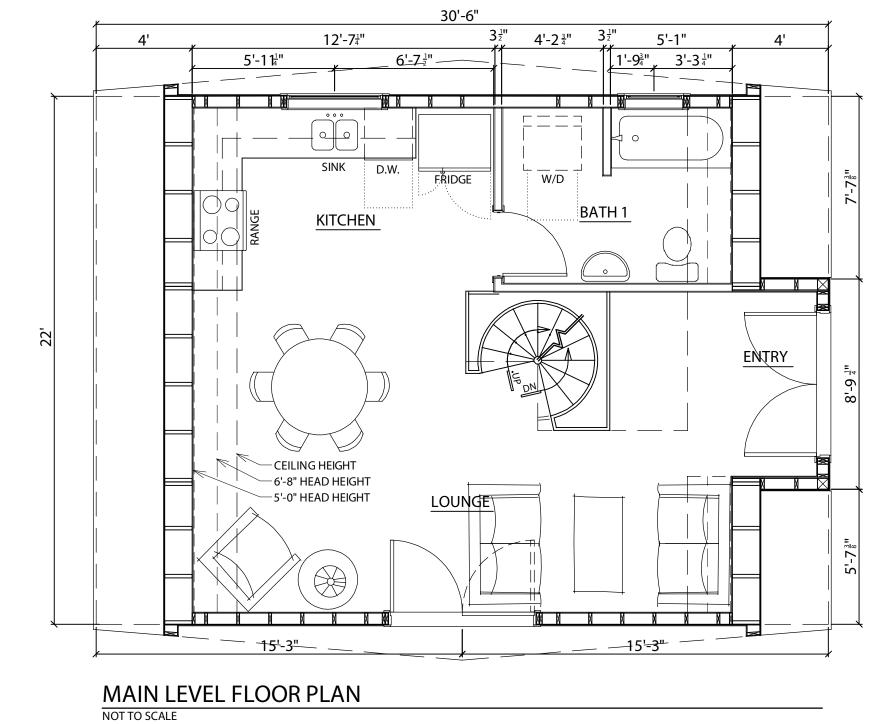
Lower Level 671sqft Main Level 527 sqft Upper Level 258 sqft 1,456 sqft **Total**

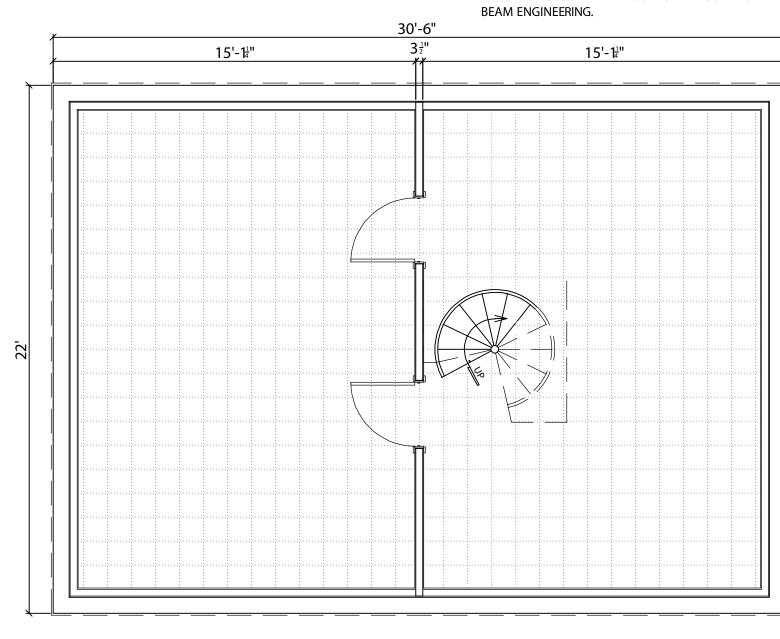
LOWER LEVEL DESIGN CRITERIA - HOME OWNER TO DETERMINE LOWER LEVEL LAYOUT. 1' X 1' GRID SHOWN FOR REFERENCE - NO WINDOWS ON SIDE WALLS. GABLE ENDS ONLY. - GARAGE DOOR MAX WIDTH IS 10' (DEPENDANT ON BASEMENT HEIGHT) - BEDROOMS MUST BE ON GABLE ENDS FOR EGRESS PURPOSES. - LENGTH OF GARAGE IS DETERMINED BY STAIR LOCATION.

- CENTER BEARING WALL REQUIRED TO SUPPORT

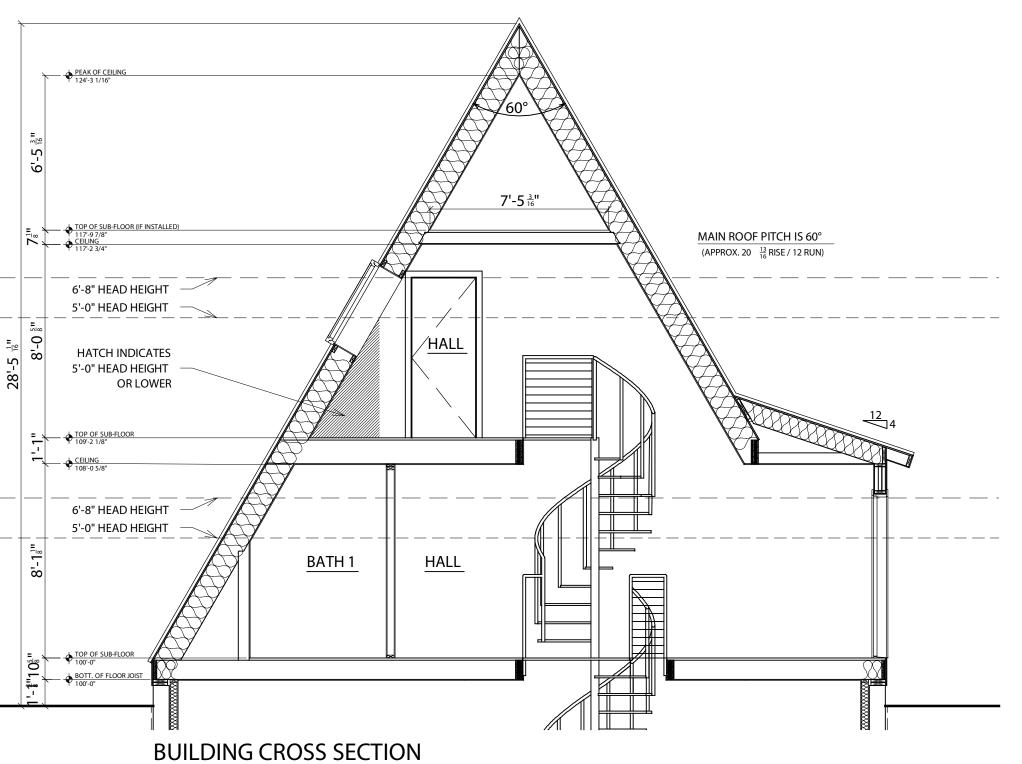
MAIN LEVEL FLOOR JOISTS. BEARING WALL REMOVAL POSSIBLE WITH ADDITIONAL POST AND BEAM ENGINEERING.

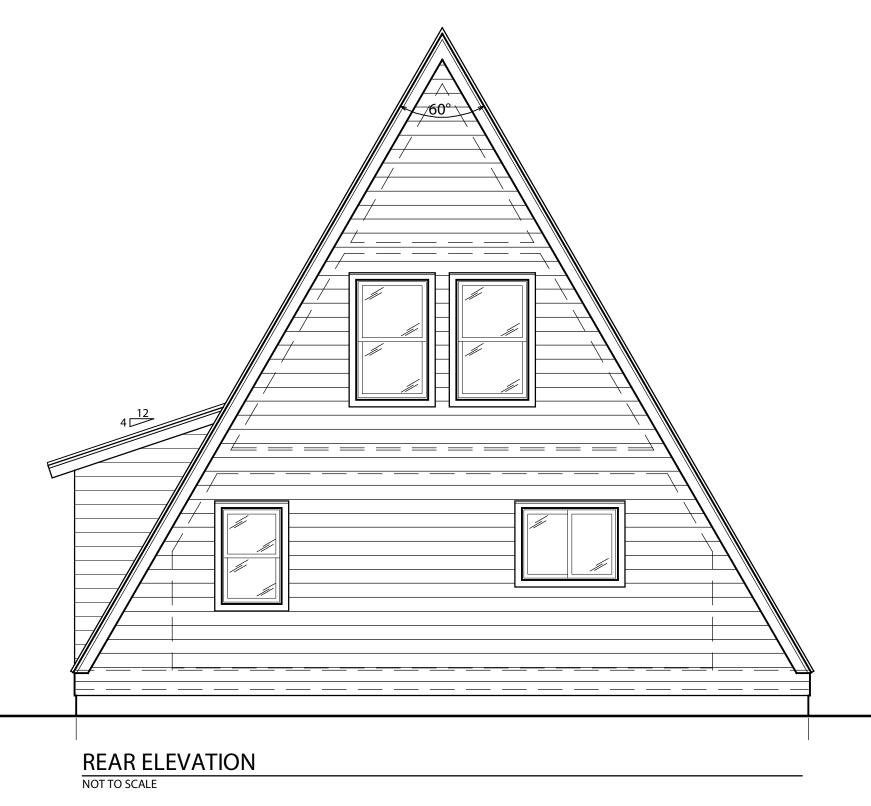


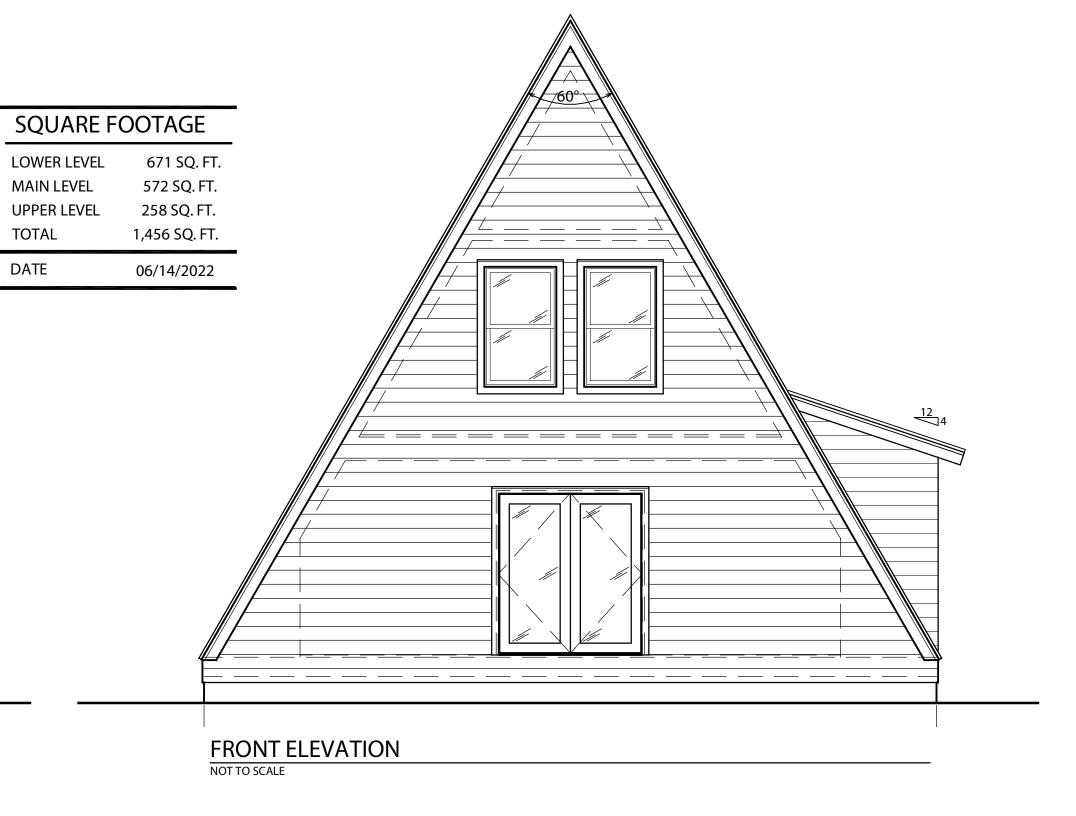




CRAWL SPACE PLAN









TRIO 057B - Spiral Stair Alt

15'-3"

LINE WHERE

∕—SLOPED CEILING

MEETS FLOOR

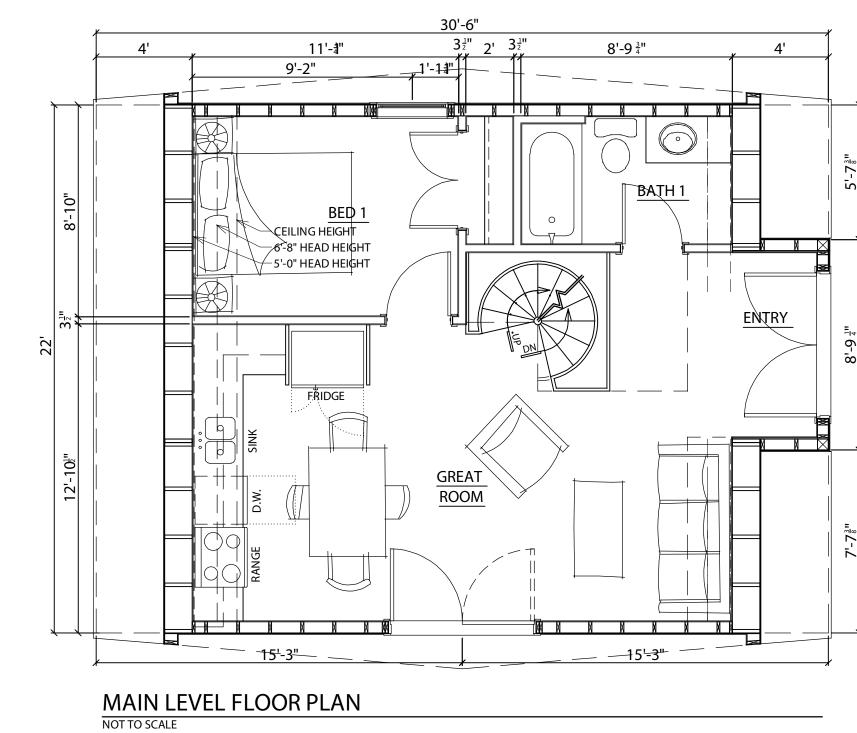
Square Footage

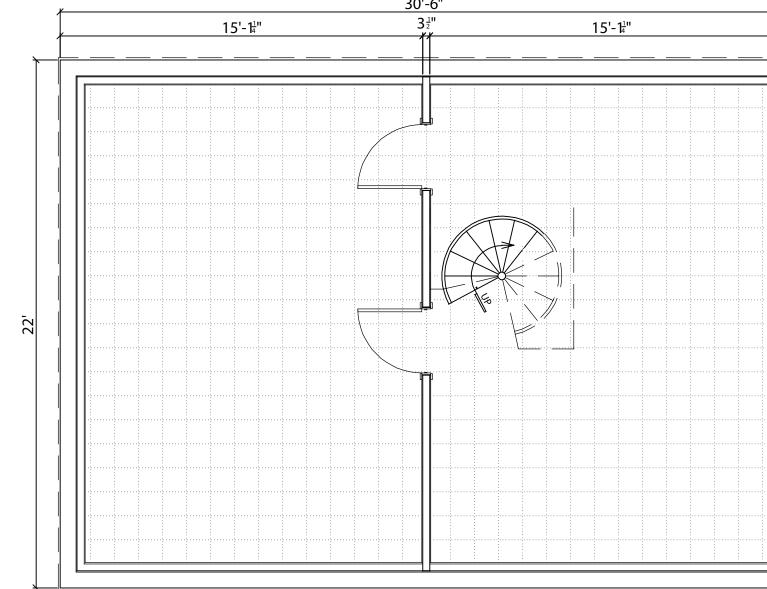
Lower Level 671sqft Main Level 527 sqft Upper Level 258 sqft 1,456 sqft **Total**

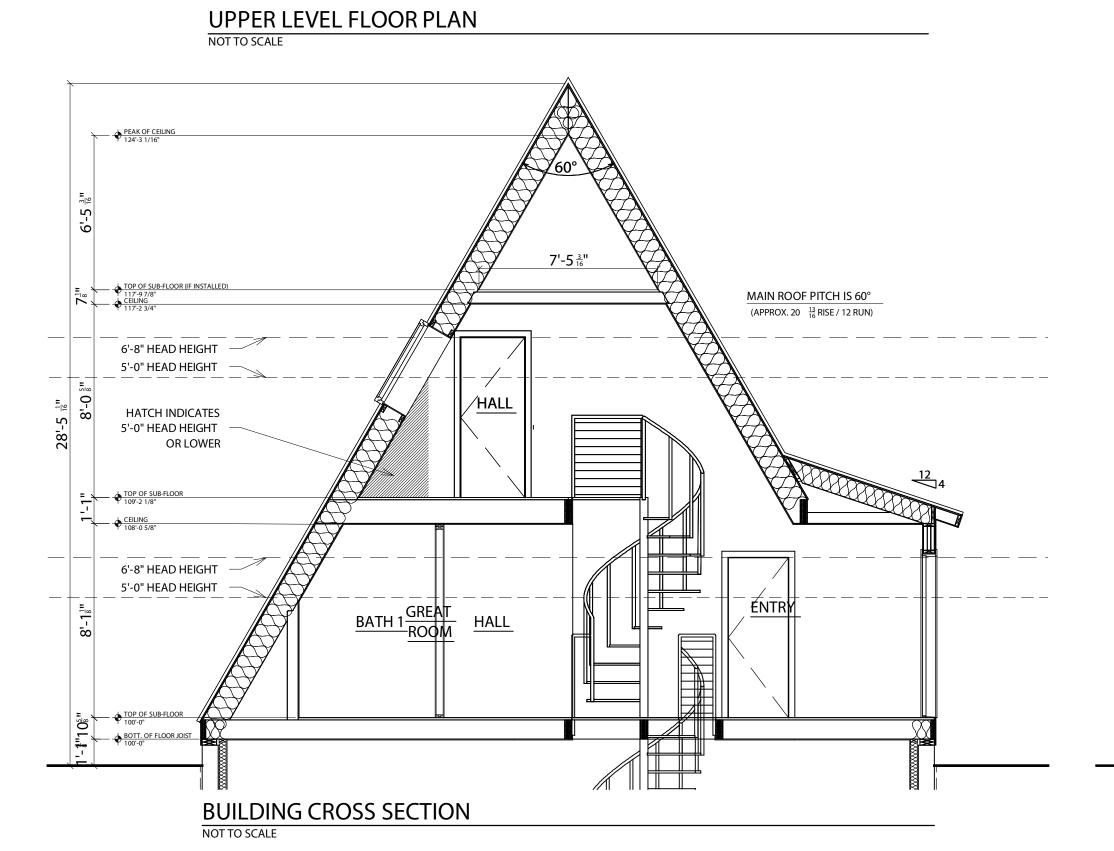
- HOME OWNER TO DETERMINE LOWER LEVEL LAYOUT. 1' X 1' GRID SHOWN FOR REFERENCE - NO WINDOWS ON SIDE WALLS, GABLE ENDS ONLY - GARAGE DOOR MAX WIDTH IS 10' (DEPENDANT ON **BASEMENT HEIGHT)** - BEDROOMS MUST BE ON GABLE ENDS FOR EGRESS PURPOSES. - LENGTH OF GARAGE IS DETERMINED BY STAIR

MAIN LEVEL FLOOR JOISTS. BEARING WALL

- CENTER BEARING WALL REQUIRED TO SUPPORT REMOVAL POSSIBLE WITH ADDITIONAL POST AND BEAM ENGINEERING.







-5'-0" HEAD HEIGHT

15'-3"

LINE WHERE

MEETS FLOOR

SLOPED CEILING —

