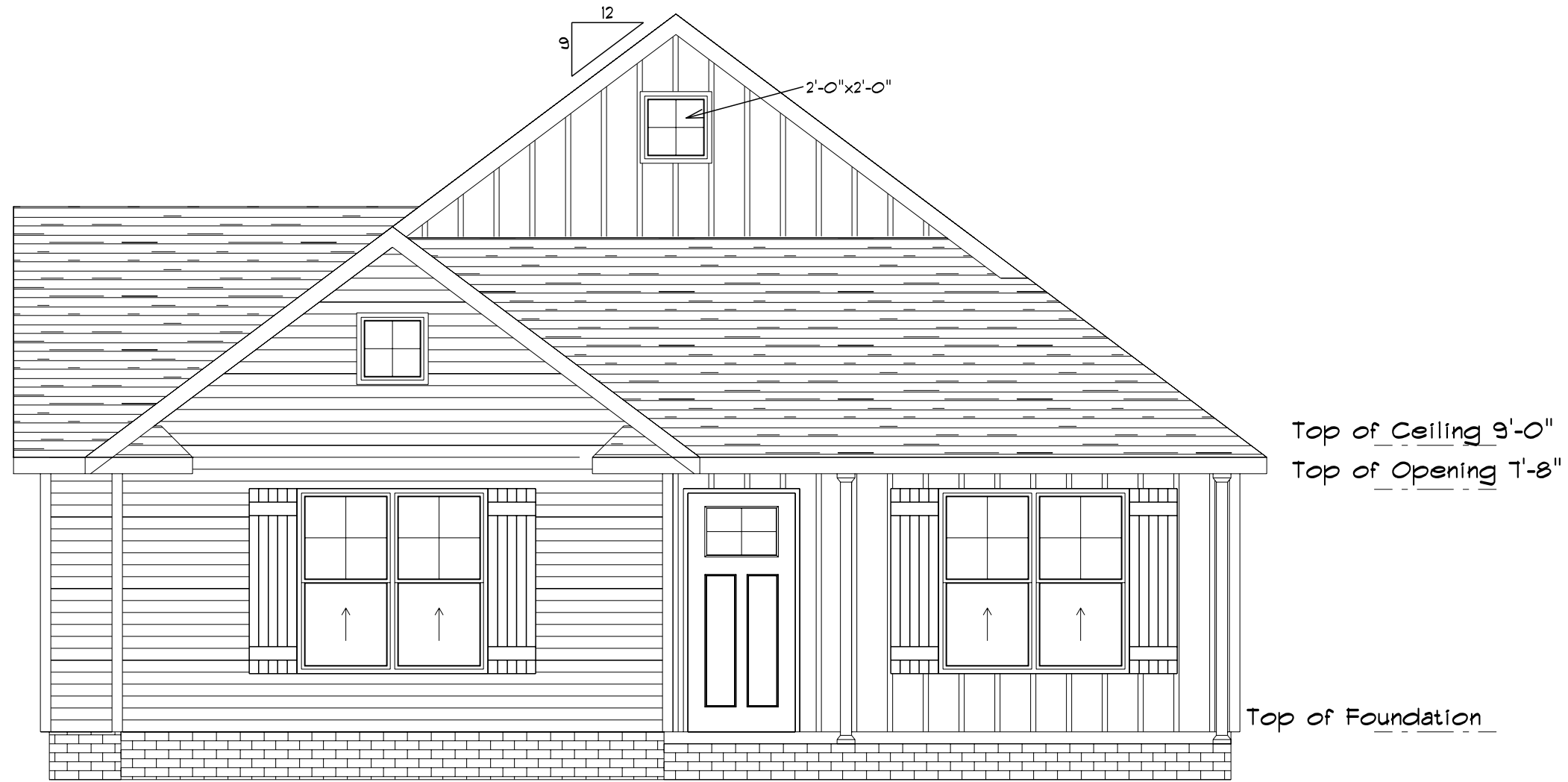
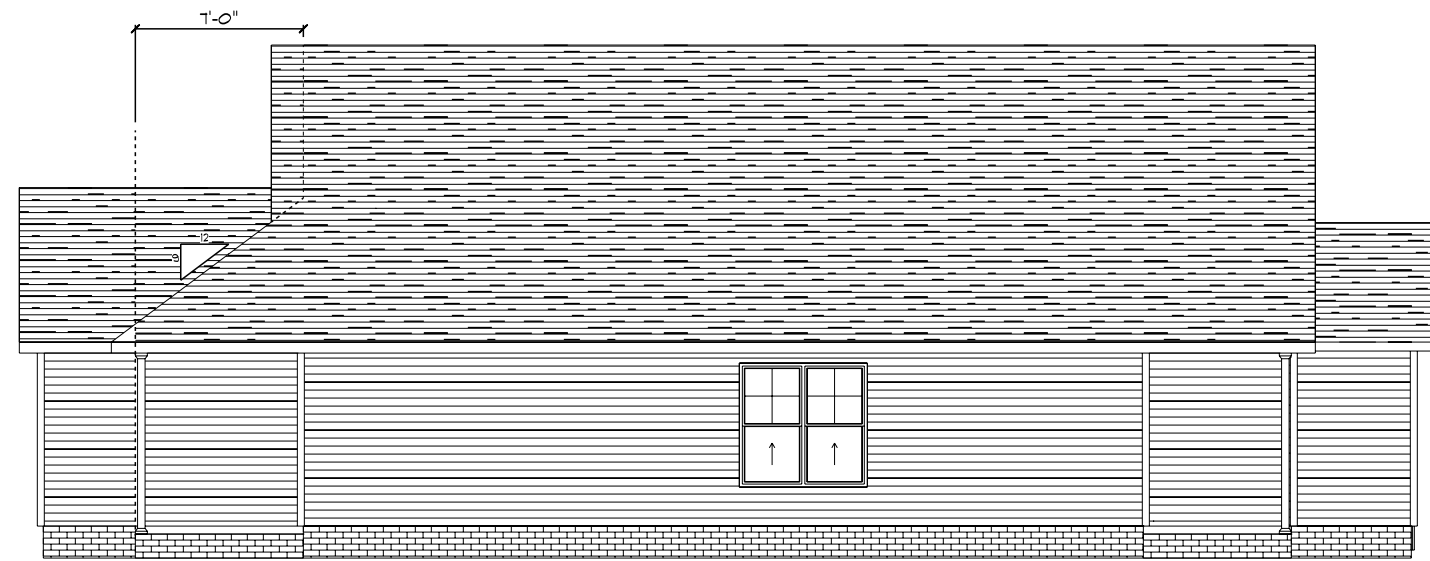




FRONT
SCALE: 1/4" = 1'-0"



LEFT_NEW
SCALE: 1/8" = 1'-0"



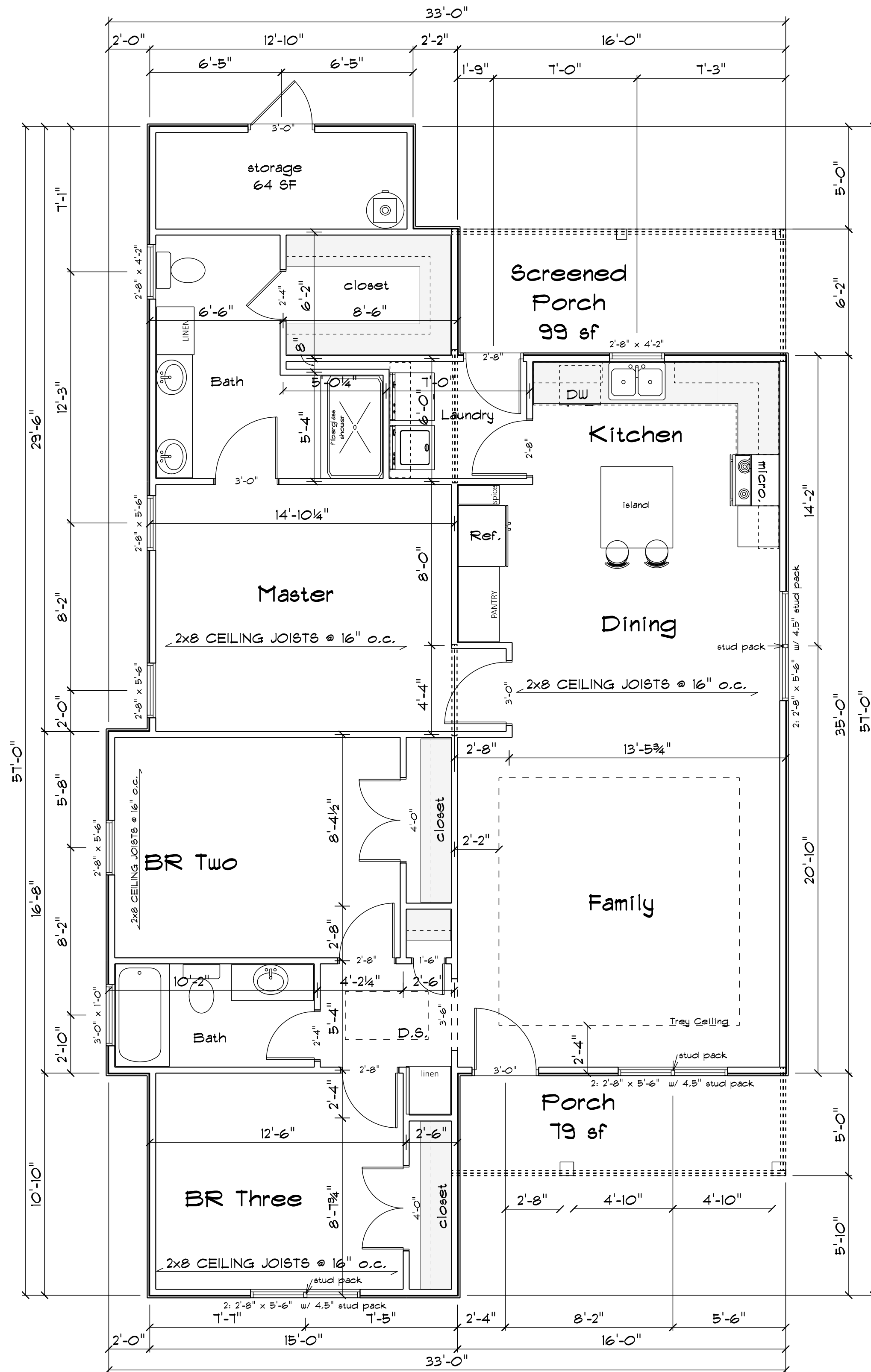
RIGHT
SCALE: 1/8" = 1'-0"



REAR_NEW
SCALE: 1/4" = 1'-0"

- General Notes:
1. All Rafters Shall Be 2"x8" @ 16" o.c. U.O.N.
 2. All Ridge Beams Shall Be 2"x10"
 3. All Hips & Valleys Shall Be 2: 2"x10"
 4. Provide Ridge Vent Throughout
 5. Load Bearing Headers Shall Be 2: 2"x10"
 6. Plans Designed In Accordance With 2018 NC Residential Building Code
 7. Contractor Responsible to Adapt Plans to Meet All Applicable Codes at Site

MAIN FLOOR
SCALE: 1/4" = 1'-0"

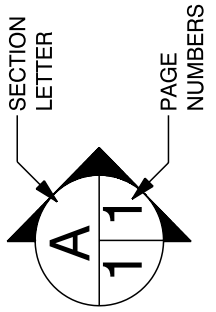


1377 SF Heated
64 SF Storage
99 SF Rear Porch
79 SF Front Porch
1619 SF TOTAL



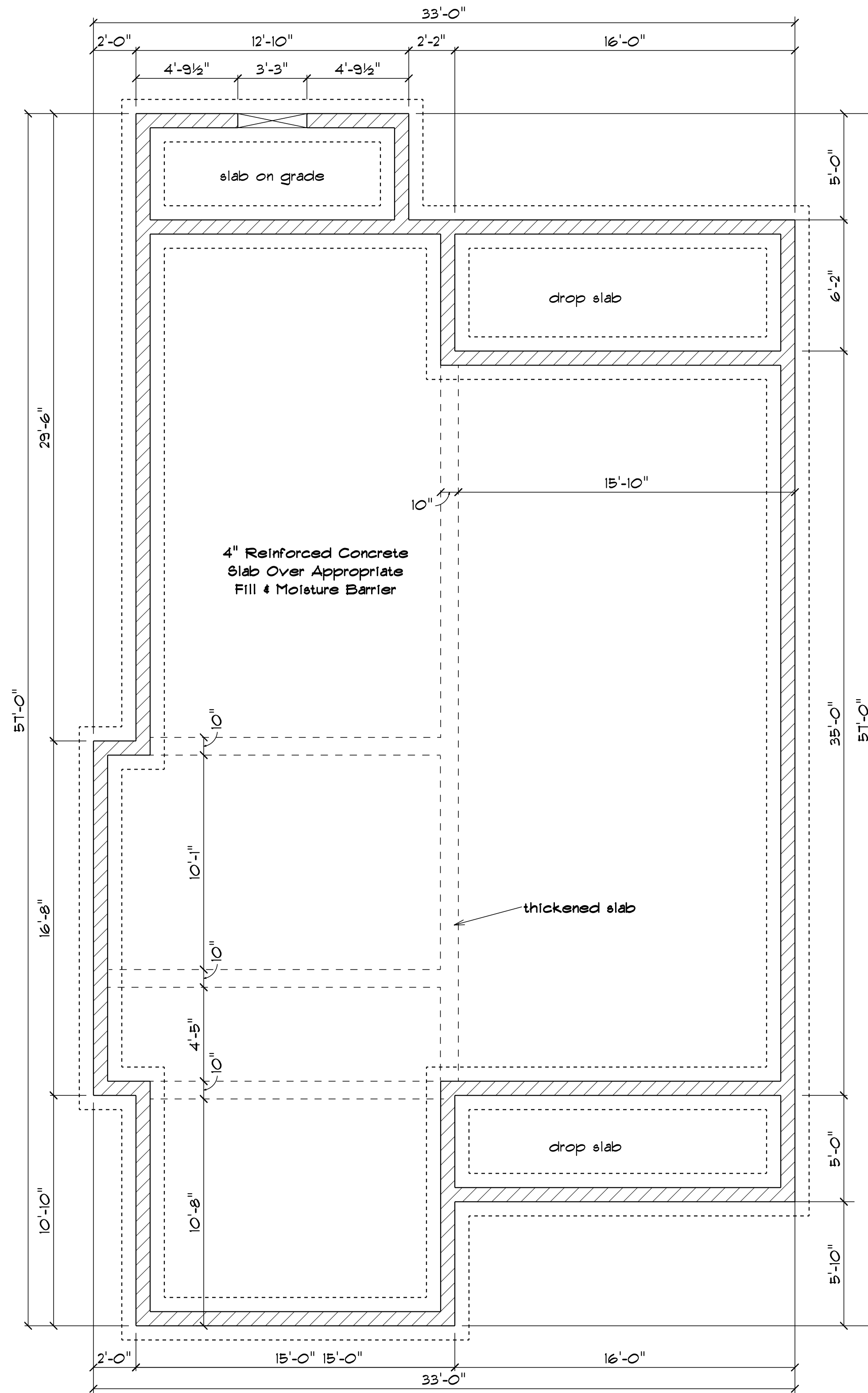
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SCALE:
DRAWN BY:
DATE:



SECTION
LETTER
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A
11
2 / 3

SCALE: 1/4" = 1'-0"



A detailed cross-section diagram of a foundation wall and footing assembly. The diagram shows a vertical wall section and a horizontal footing section. The footing is a rectangular concrete base with a width of 18 inches and a height of 8 inches. Above the footing is a vertical wall section. The wall is constructed with 8-inch masonry blocks, with a 6-mil polyethylene concrete rated moisture barrier applied to the exterior face. The wall is topped with a 4-inch fiber-reinforced concrete slab. The exterior of the wall is finished with siding. The footing is surrounded by 4-inch minimum compacted fill. The wall is supported by a P.T. mudsill / sole plate. The diagram includes labels for the following components:

- 4" FIBER REINFORCED CONCRETE SLAB
- SIDING
- 8" MASONRY WALL
- 6 MIL POLYETHYLENE CONCRETE RATED MOISTURE BARRIER
- 4" MINIMUM COMPACTED FILL
- P.T. MUDSILL / SOLE PLATE
- BOTTOM OF FOOTING

SCALE: 1/2" = 1'-0"

