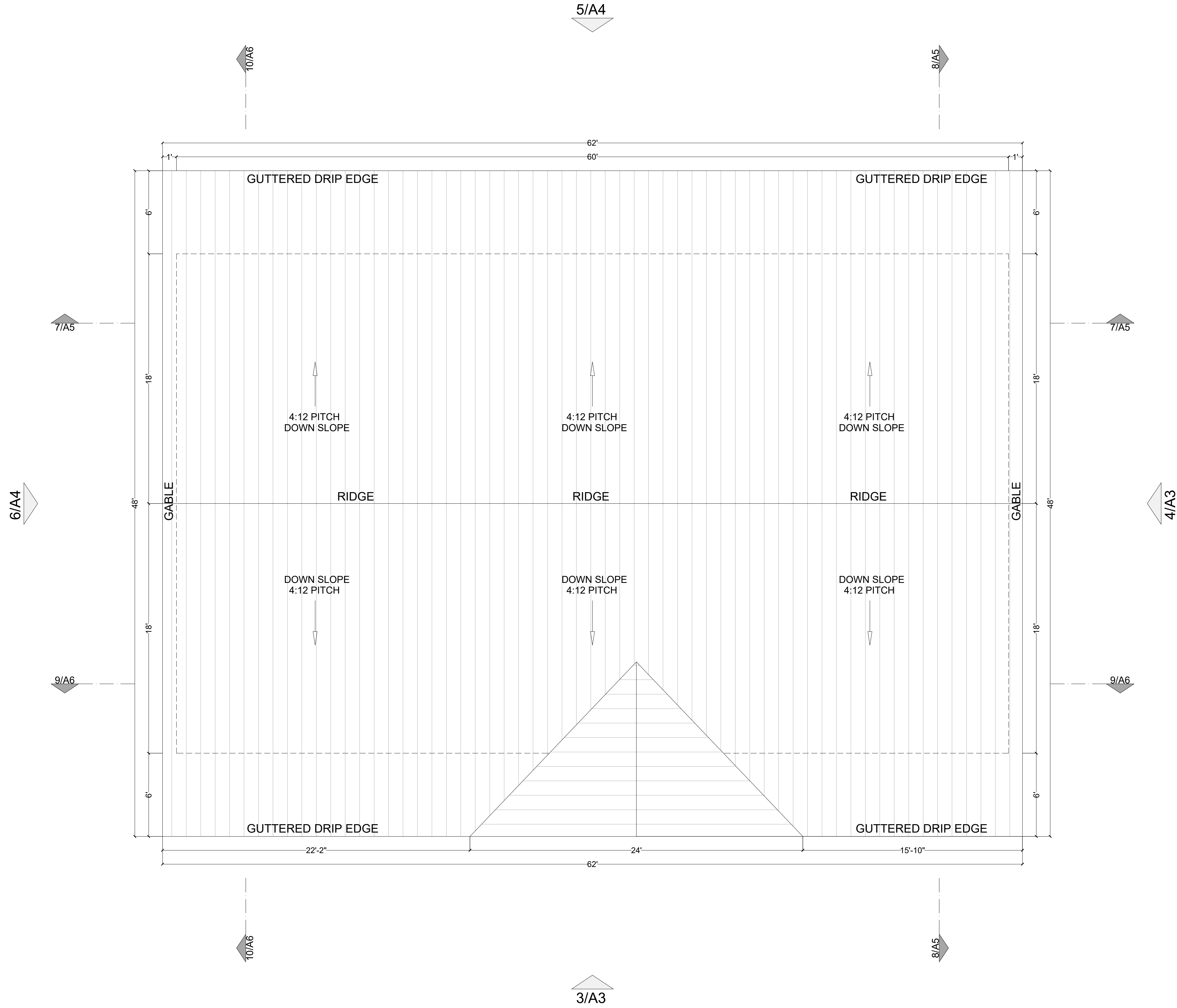


1

ROOF PLAN



RESIDENTIAL PROJECT
FOR
JAKE PHILLIPS

SCALE 1/4" = 1'
PAGE SIZE 24"X36"

PRELIMINARY

- 1 PROJECT #
- 2 REVISION # 001
- 3 DATE: 12/5/2022

ROOF PLAN

A - 1

2 FLOOR PLAN



RESIDENTIAL PROJECT
FOR
JAKE PHILLIPS

SCALE 1/4" = 1'
PAGE SIZE 24"X36"

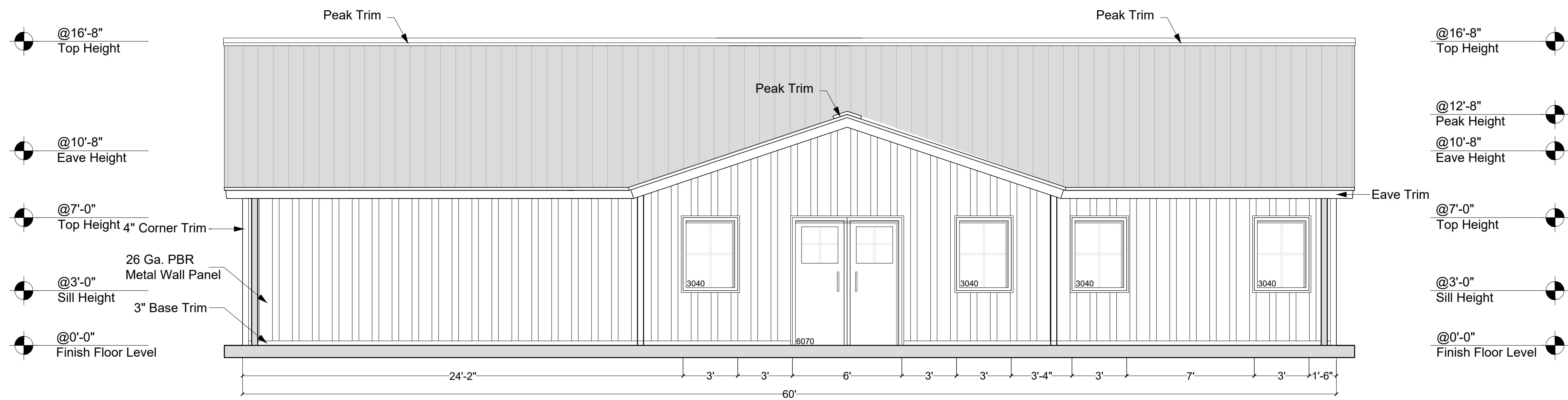
PRELIMINARY

- 1 PROJECT #
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- 3 DATE: 12/5/2022

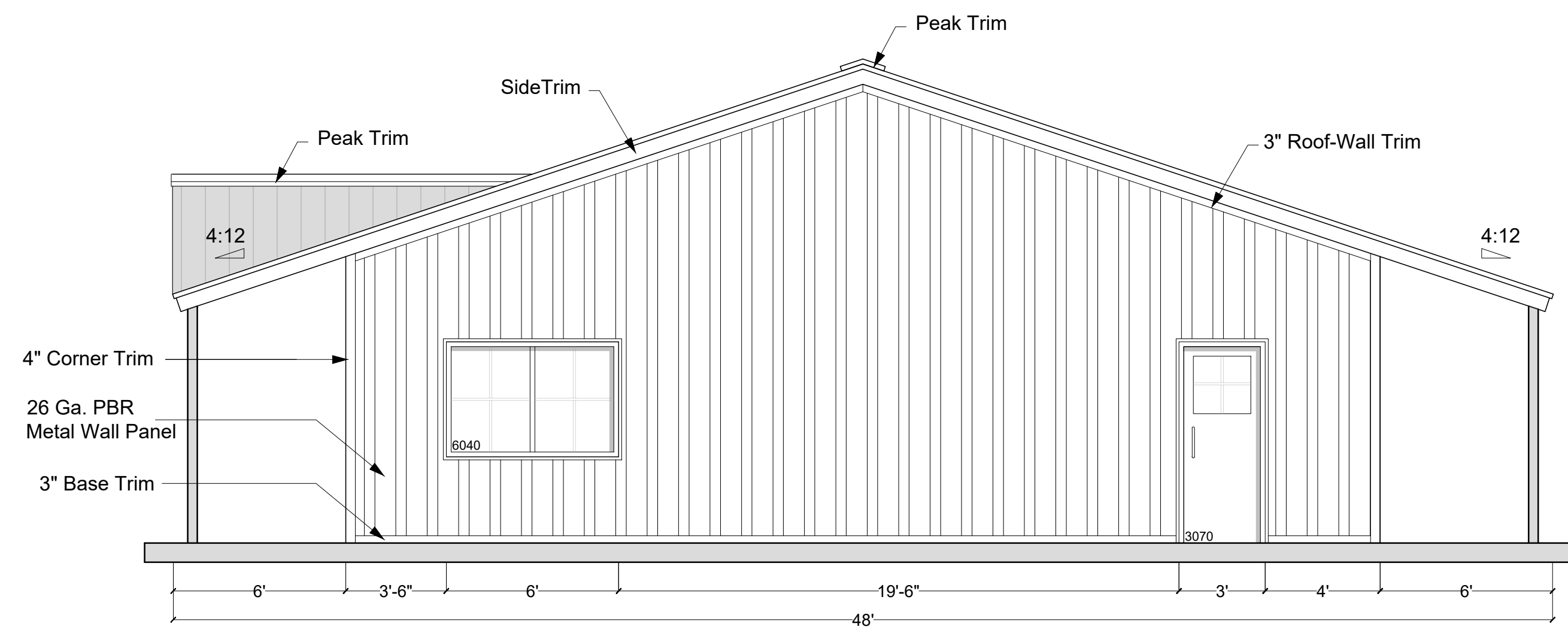
FIRST
FLOOR PLAN

A - 2

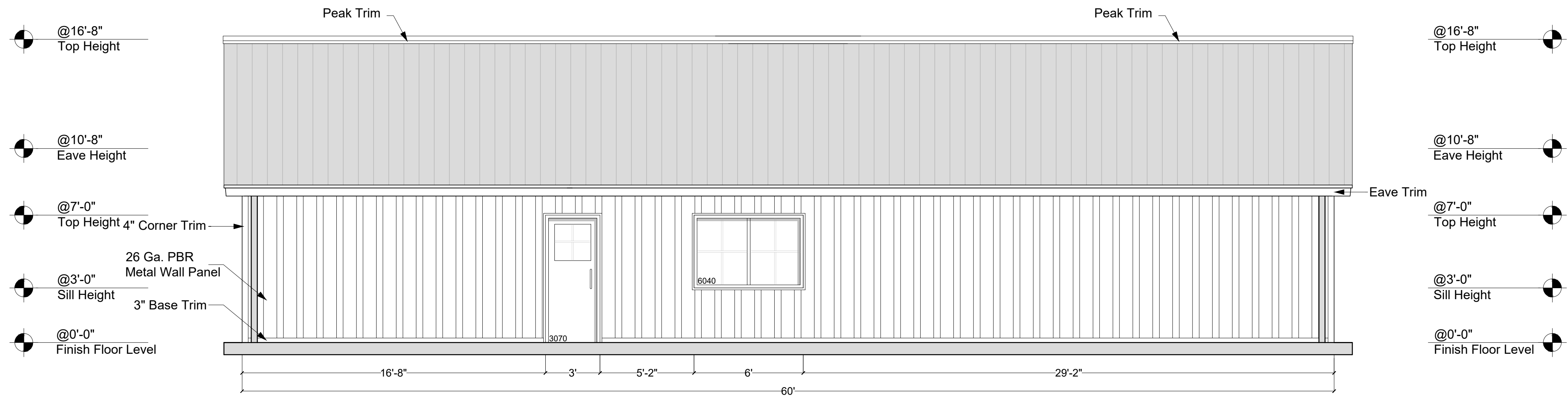
3 FRONT ELEVATION



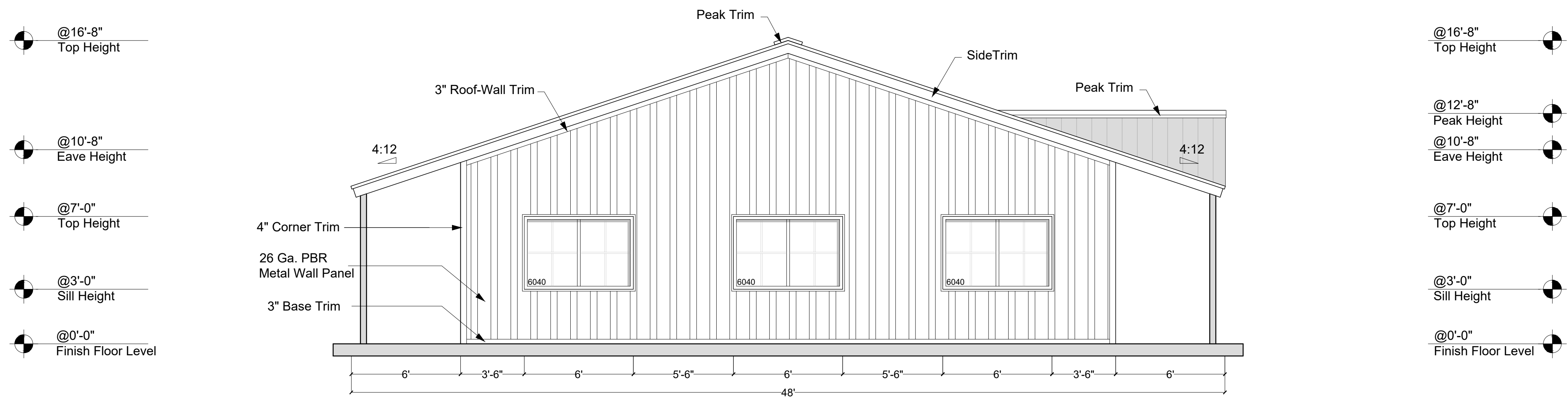
4 RIGHT ELEVATION



5 BACK ELEVATION



6 LEFT ELEVATION



7

SECTION 7/A5

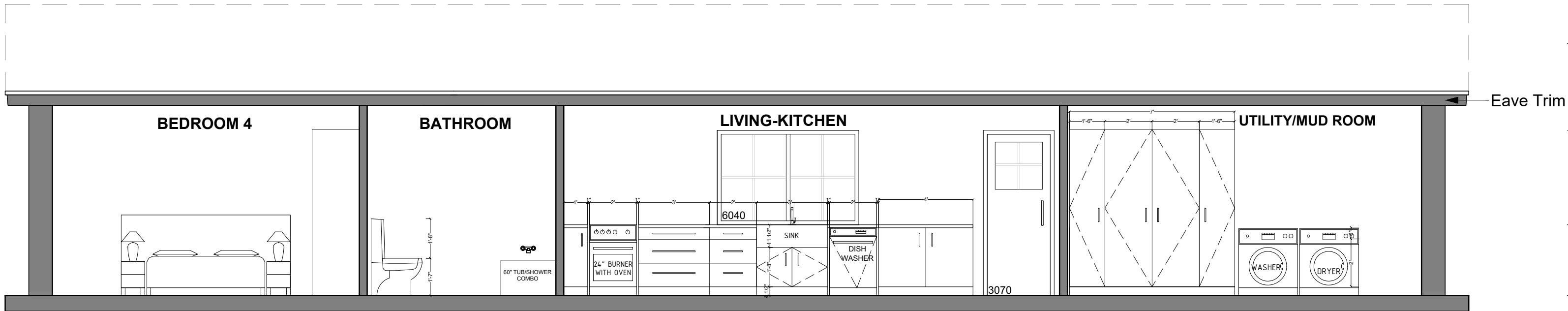
@16'-8"
Top Height

@10'-8"
Eave Height

@7'-0"
Top Height

@3'-0"
Sill Height

@0'-0"
Finish Floor Level



@16'-8"
Top Height

@10'-8"
Eave Height

@7'-0"
Top Height

@3'-0"
Sill Height

@0'-0"
Finish Floor Level

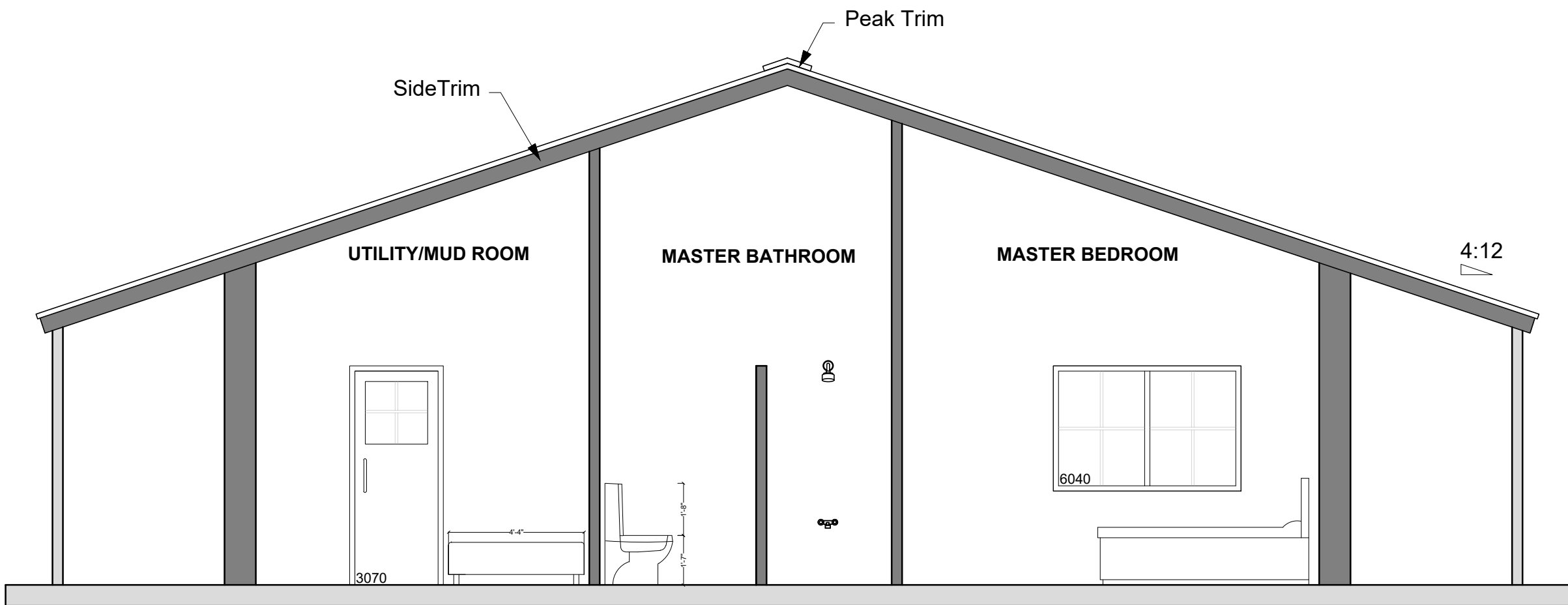
@16'-8"
Top Height

@10'-8"
Eave Height

@7'-0"
Top Height

@3'-0"
Sill Height

@0'-0"
Finish Floor Level



@16'-8"
Top Height

@12'-8"
Peak Height

@10'-8"
Eave Height

@7'-0"
Top Height

@3'-0"
Sill Height

@0'-0"
Finish Floor Level

8

SECTION 8/A5

9

SECTION 9/A6

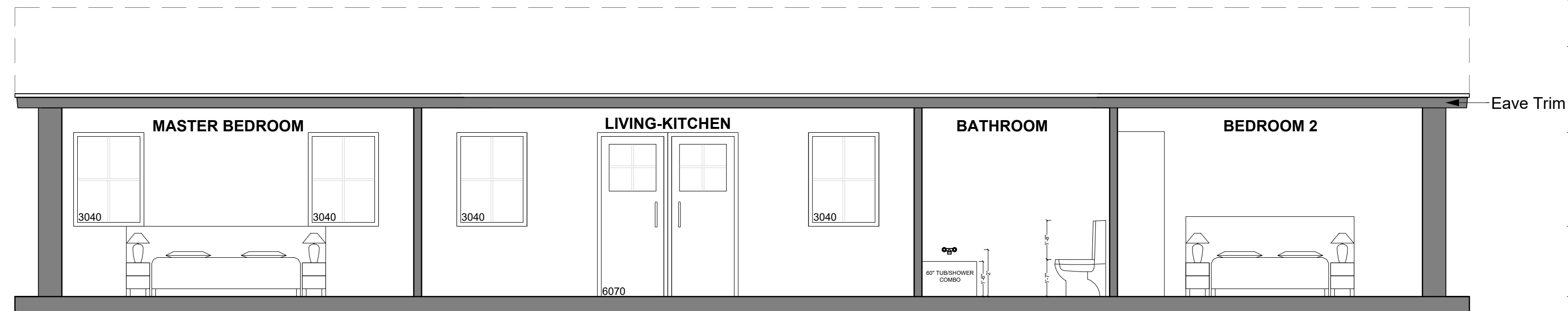
@16'-8"
Top Height

@10'-8"
Eave Height

@7'-0"
Top Height

@3'-0"
Sill Height

@0'-0"
Finish Floor Level



@16'-8"
Top Height

@12'-8"
Peak Height

@10'-8"
Eave Height

@7'-0"
Top Height

@3'-0"
Sill Height

@0'-0"
Finish Floor Level

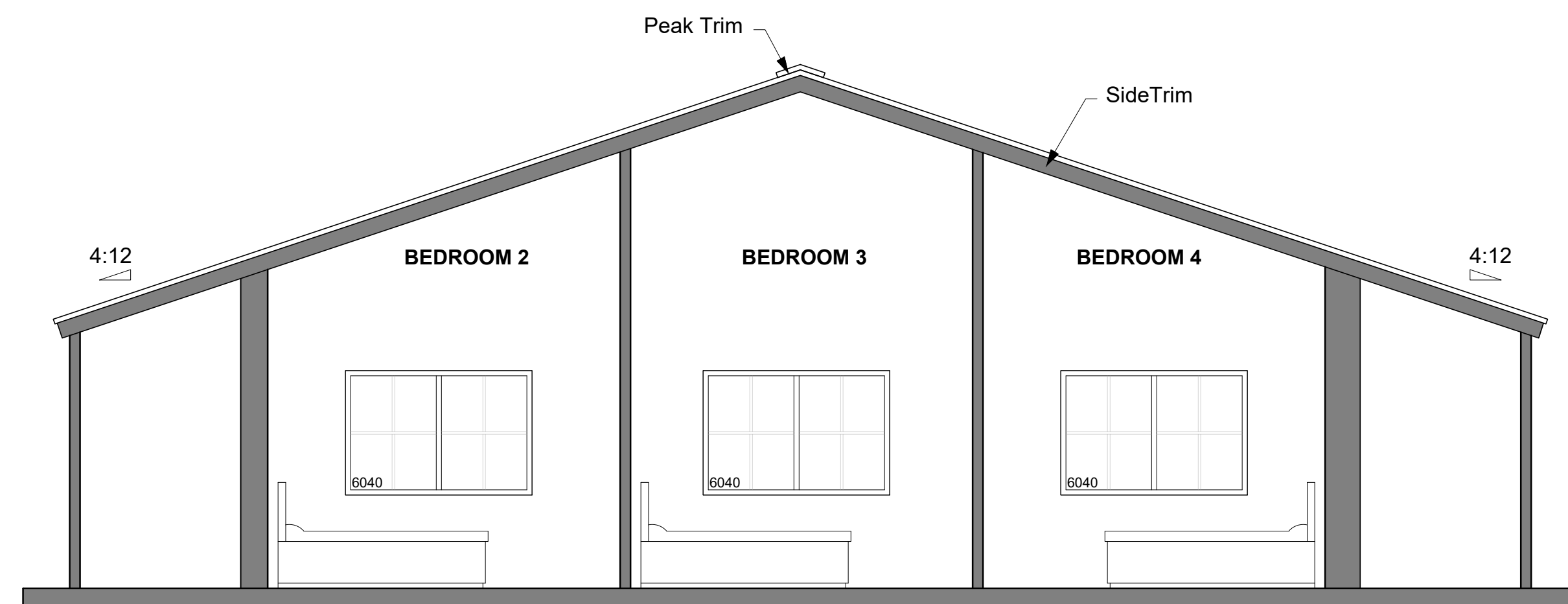
@16'-8"
Top Height

@10'-8"
Eave Height

@7'-0"
Top Height

@3'-0"
Sill Height

@0'-0"
Finish Floor Level



@16'-8"
Top Height

@12'-8"
Peak Height

@10'-8"
Eave Height

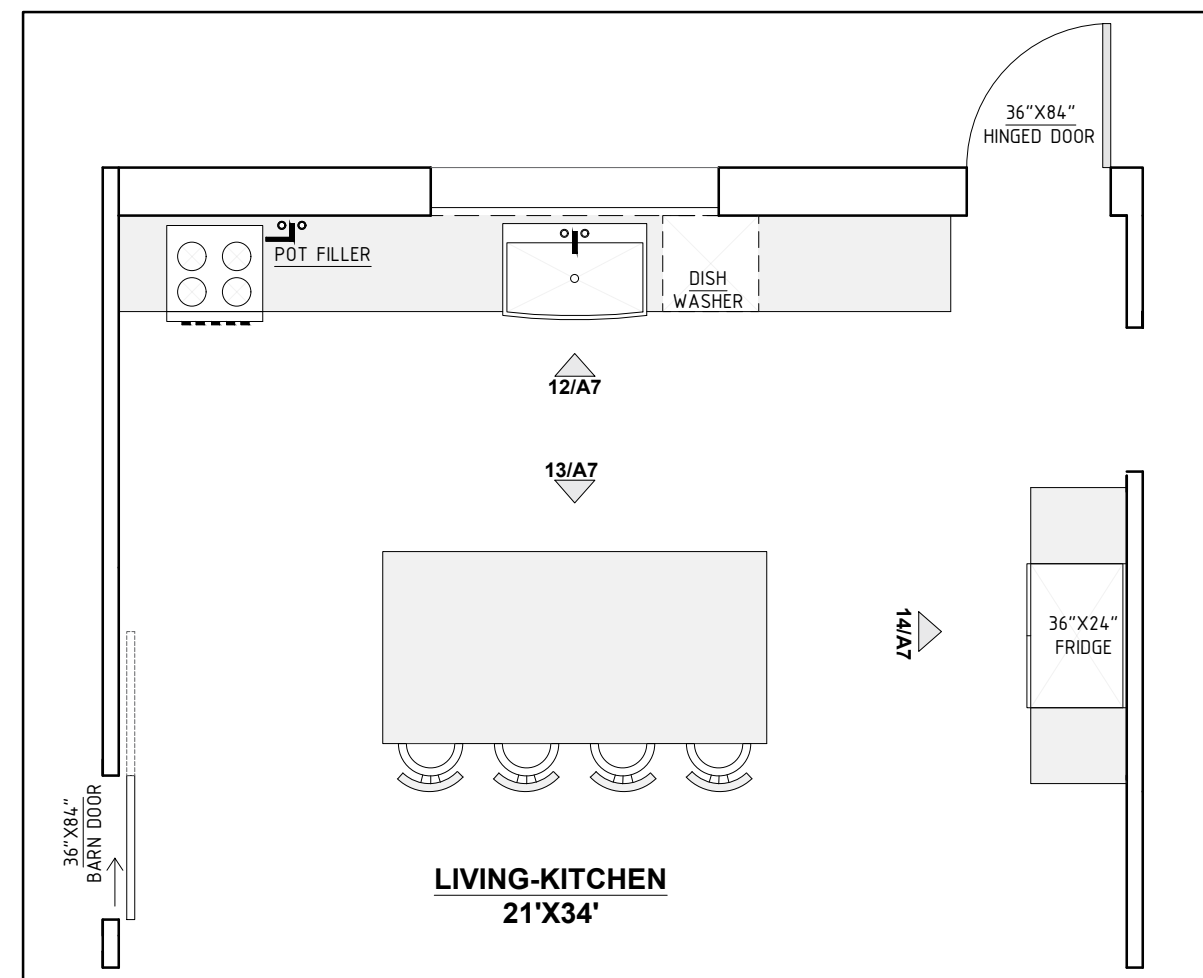
@7'-0"
Top Height

@3'-0"
Sill Height

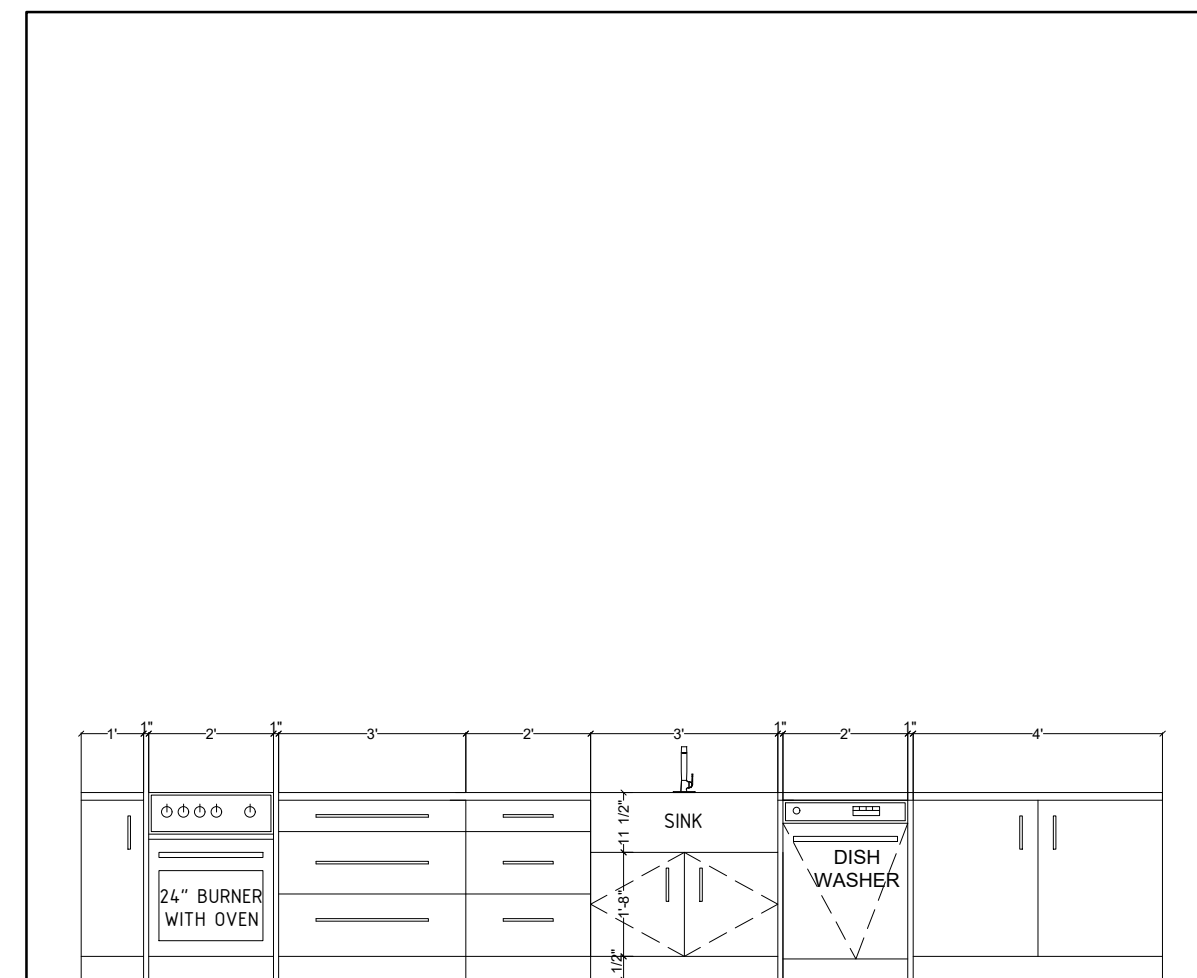
@0'-0"
Finish Floor Level

10

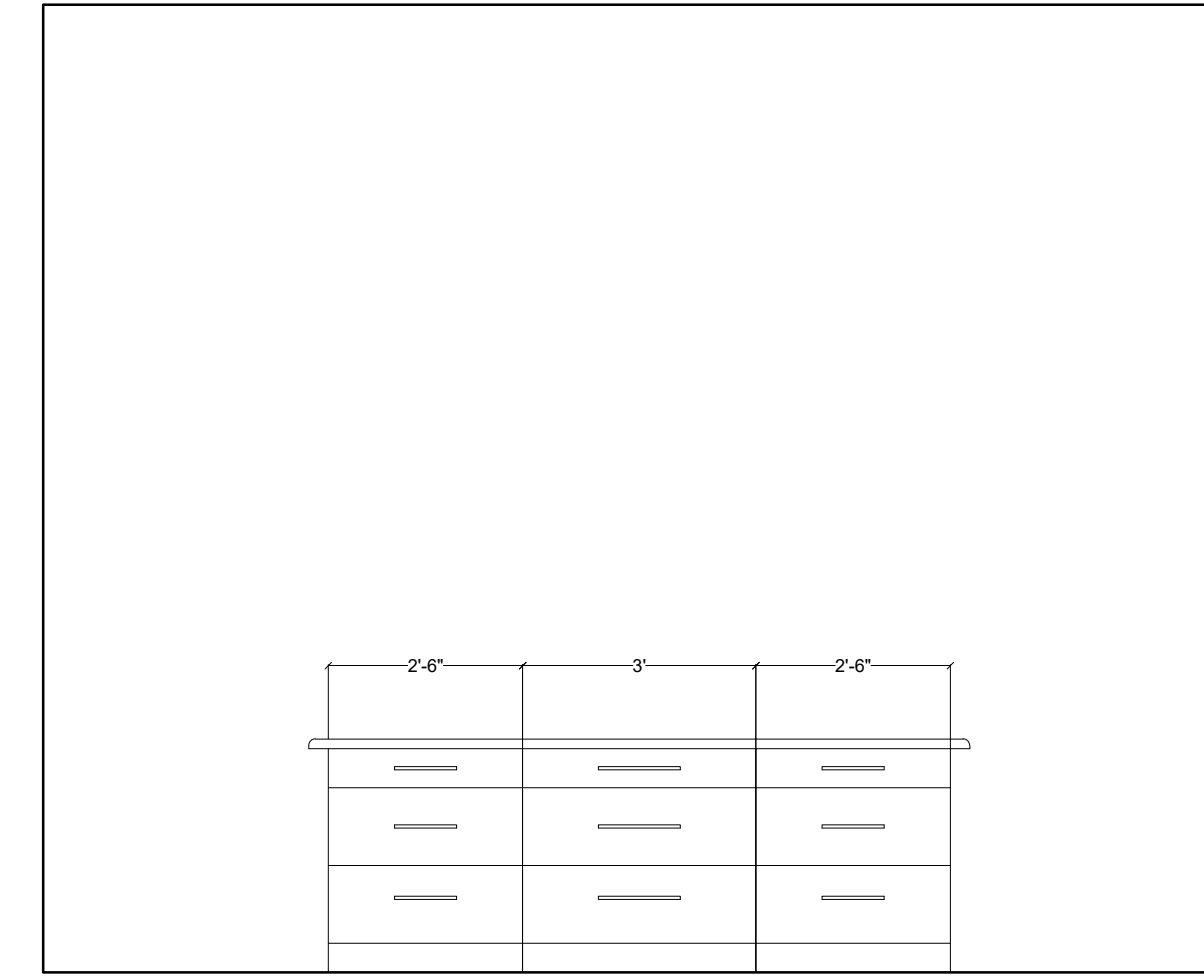
SECTION 10/A6



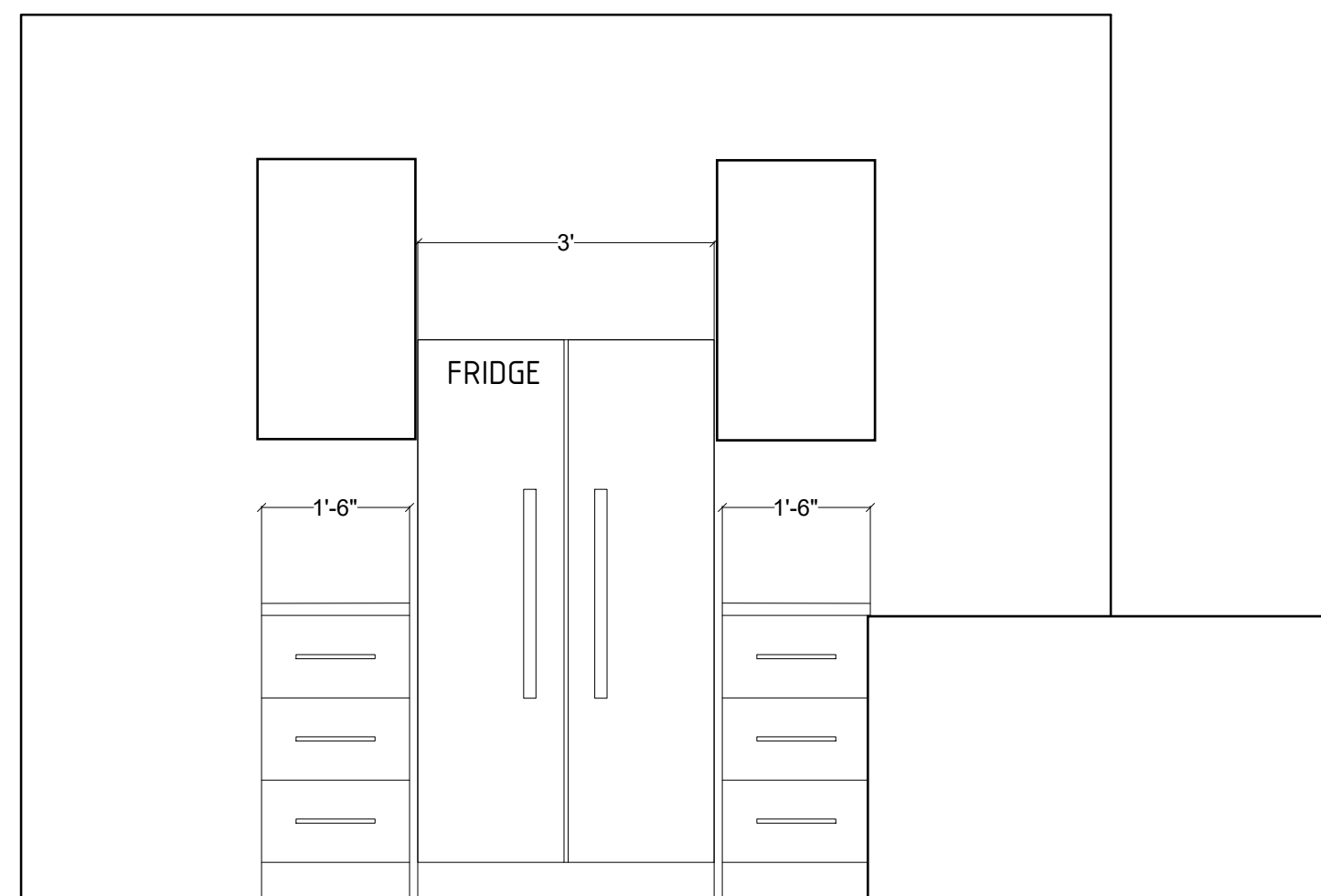
11 KITCHEN



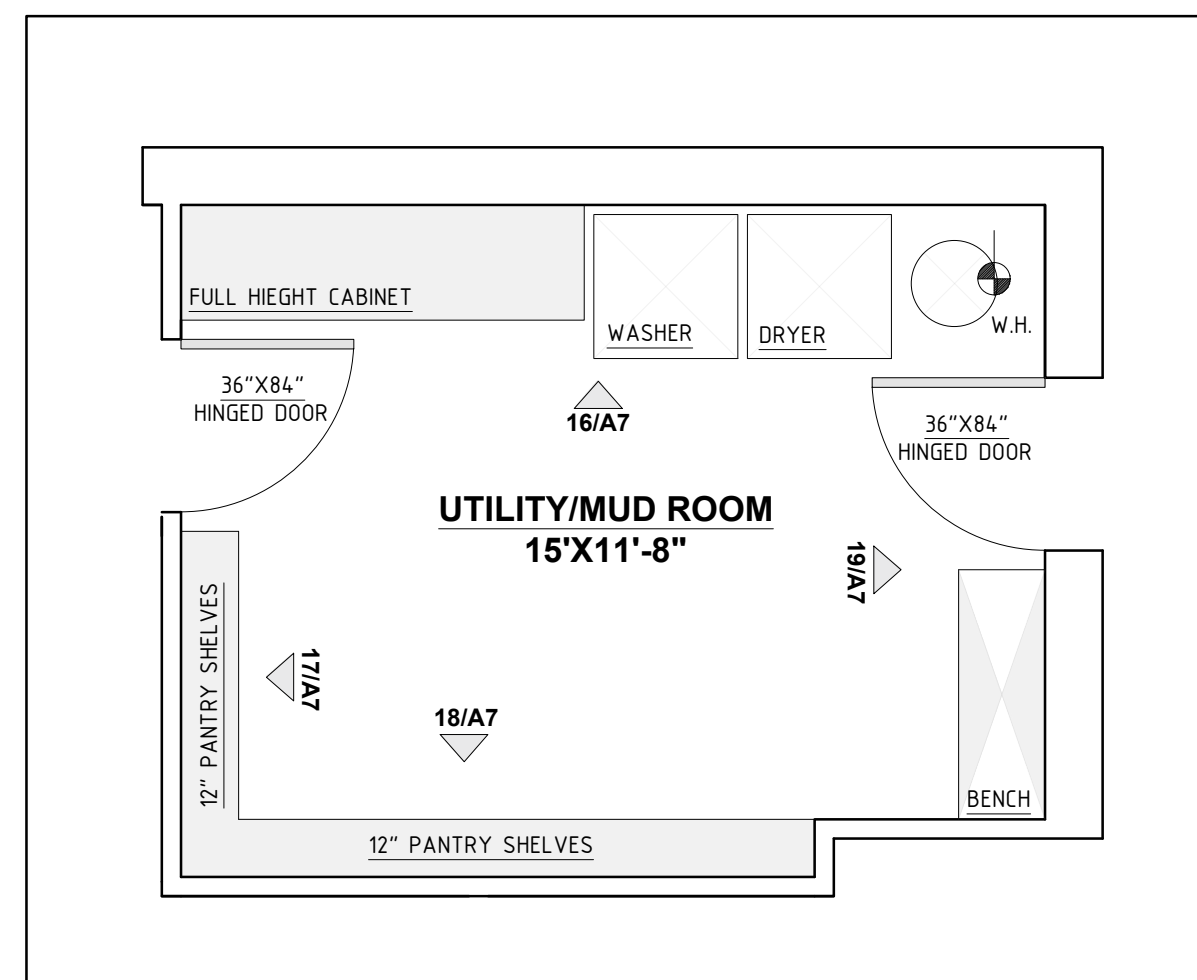
12 KITCHEN 12/A7



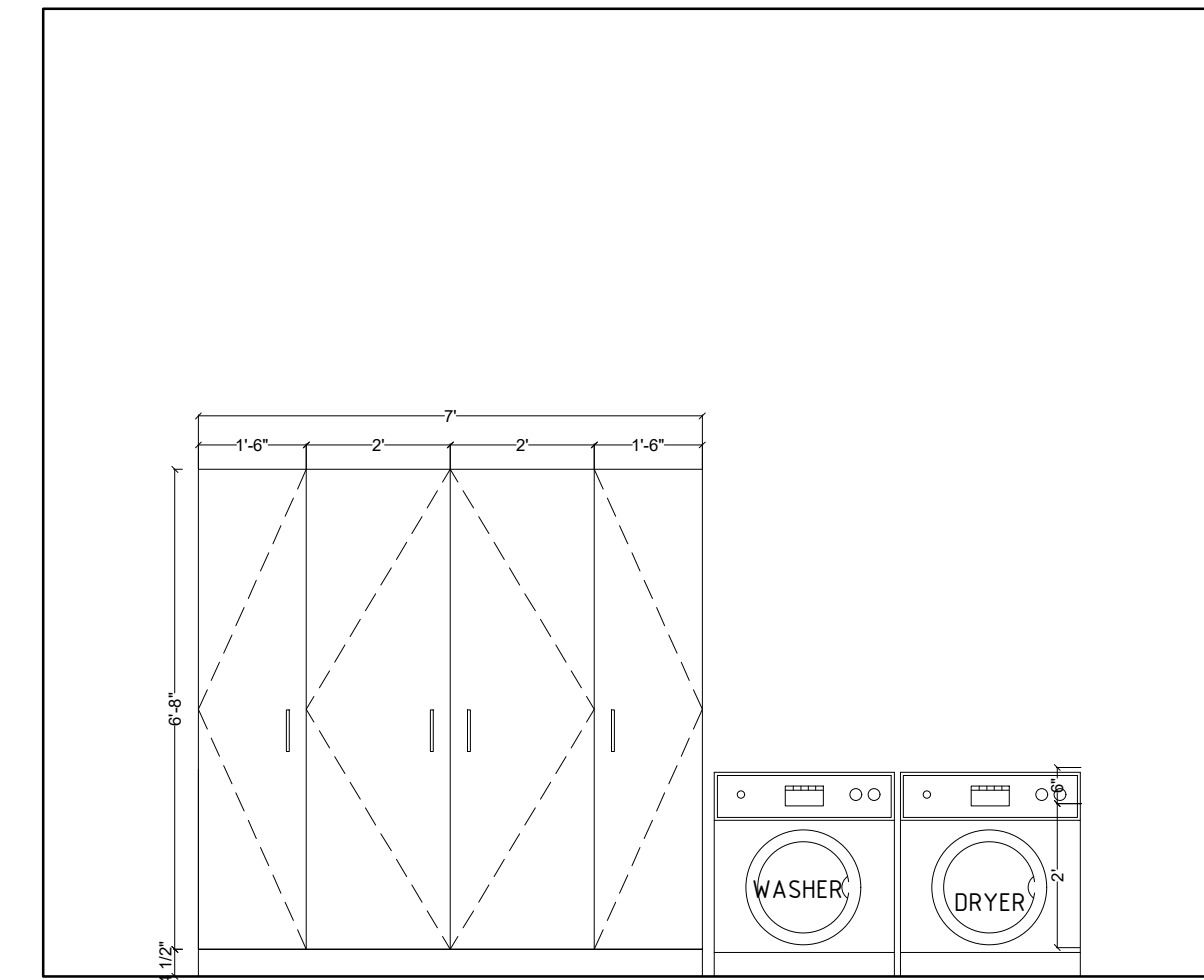
13 KITCHEN 13/A7



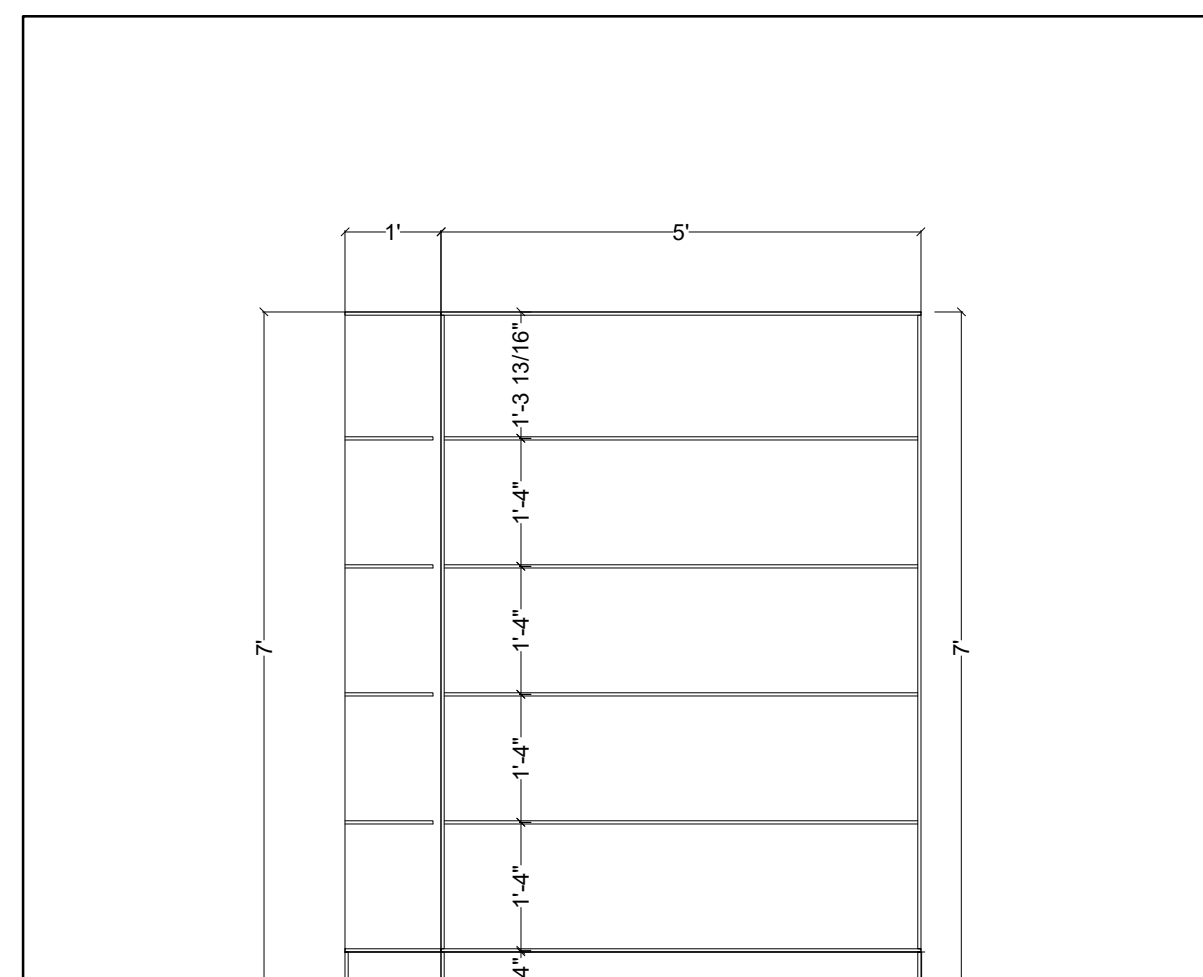
14 KITCHEN 14/A7



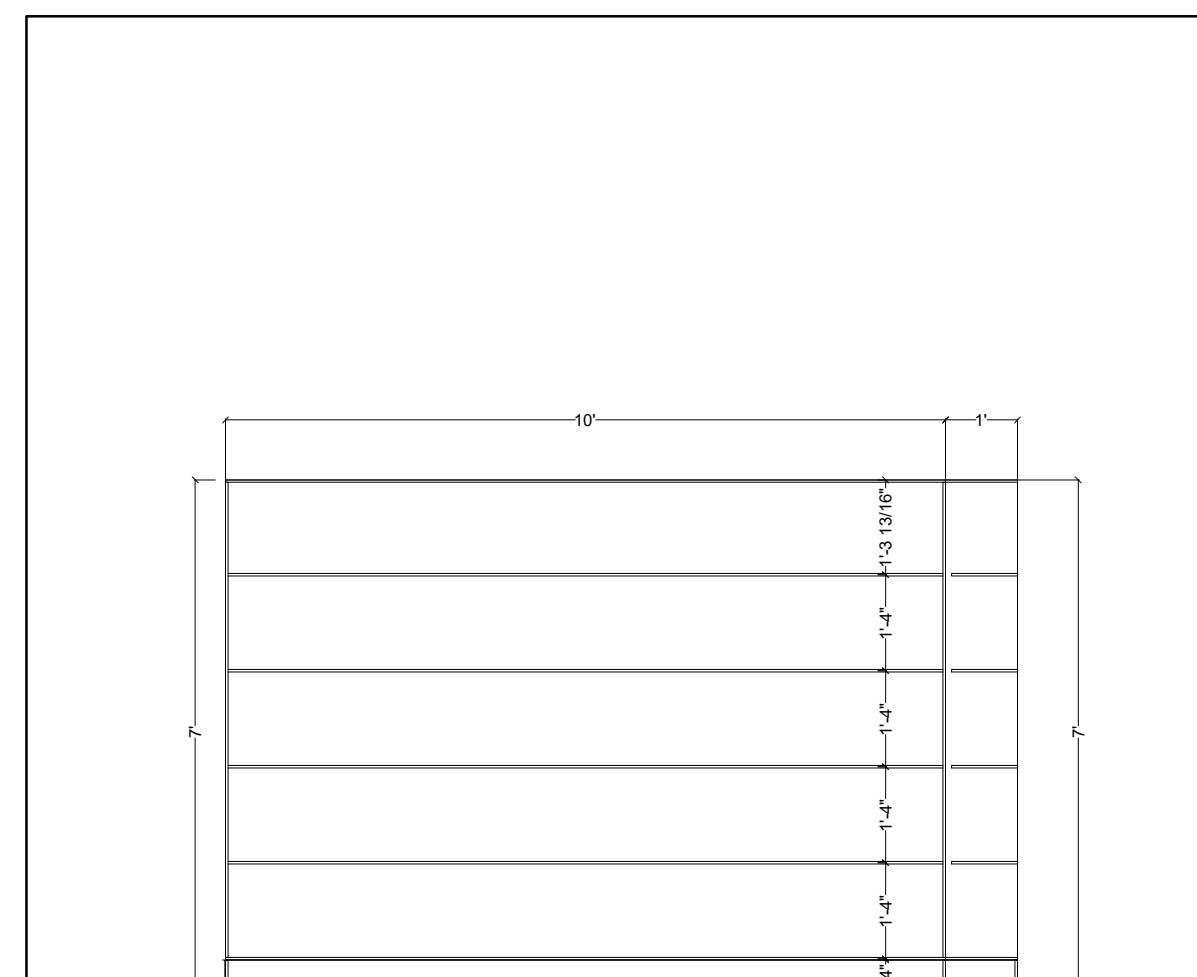
15 UTILITY/MUDROOM



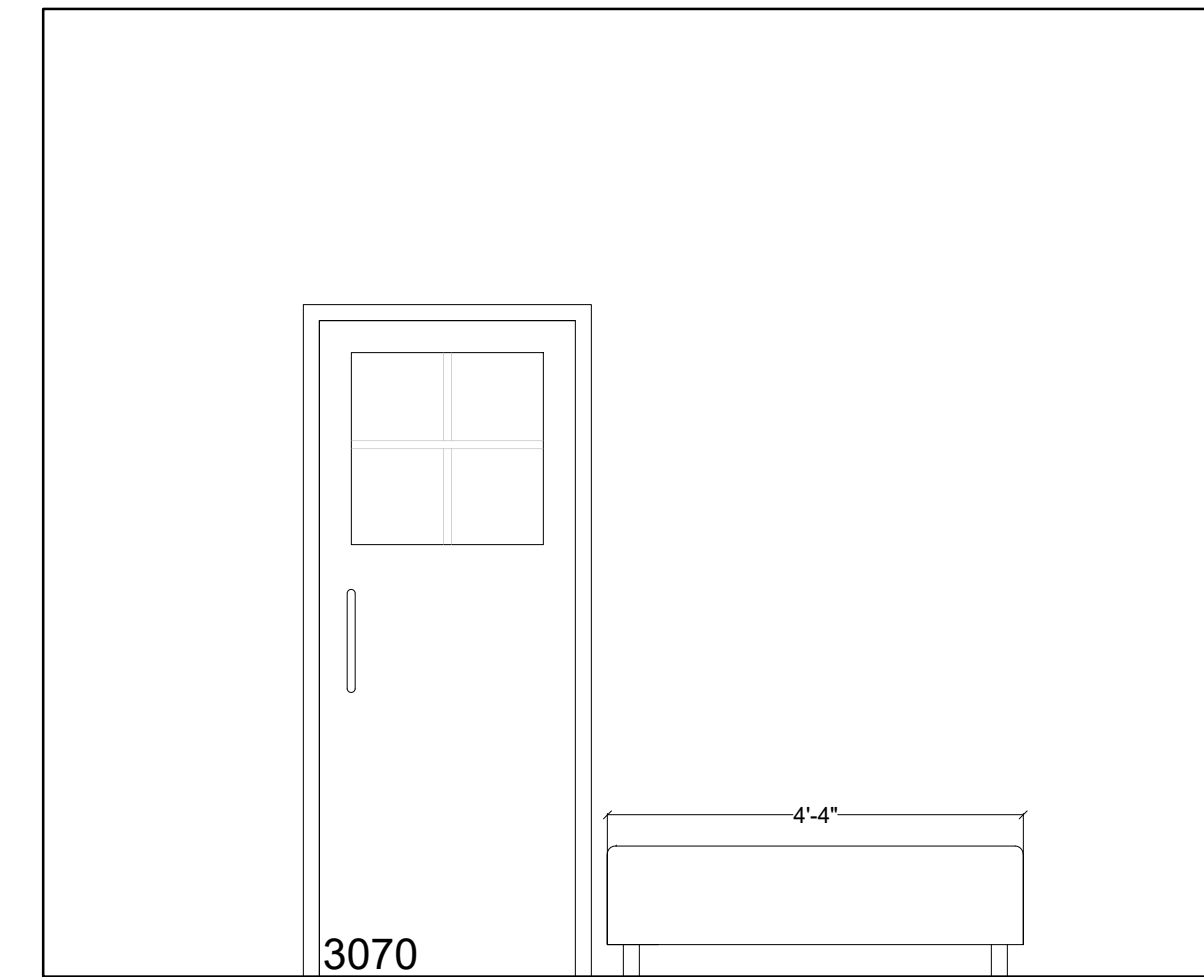
16 UTILITY/MUD 16/A7



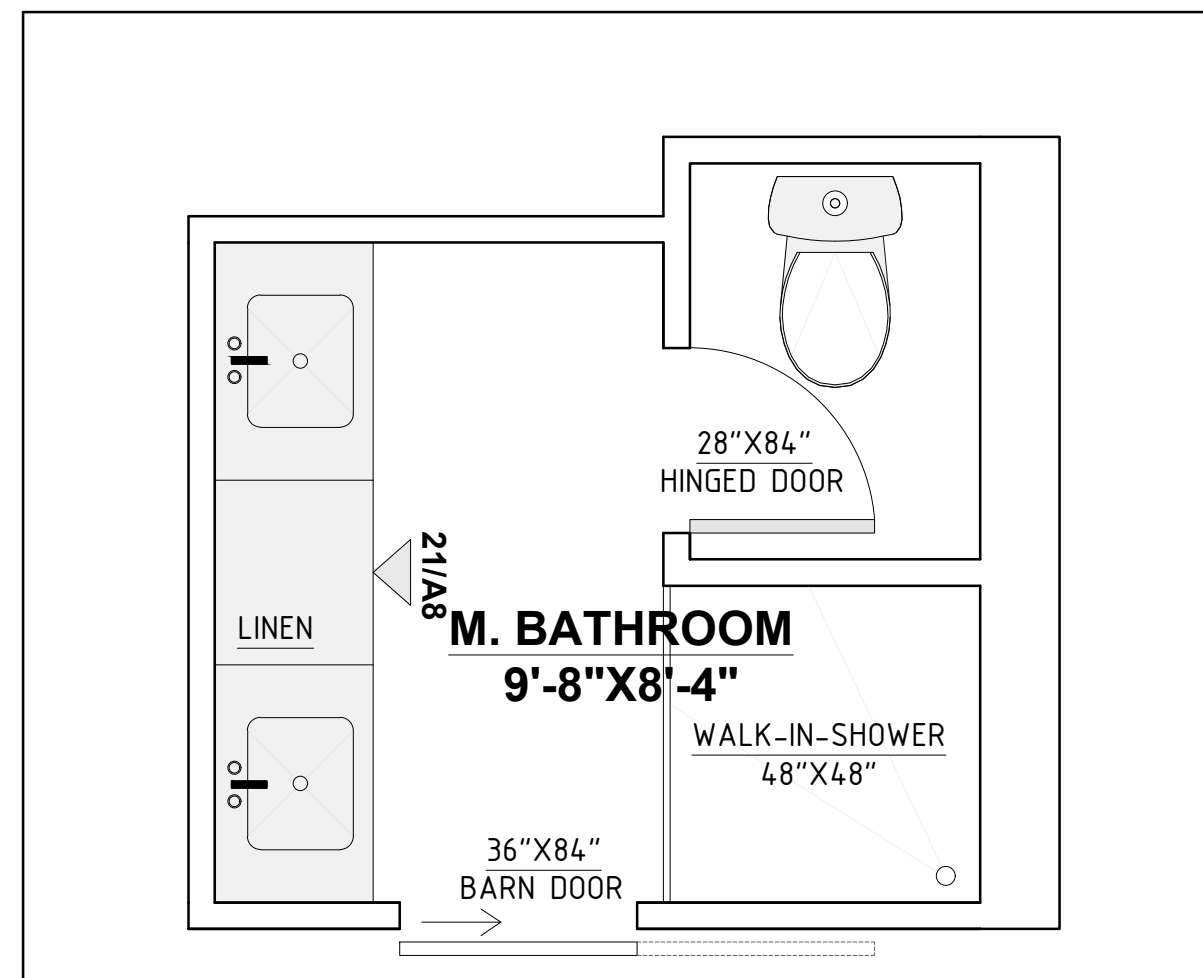
17 UTILITY/MUD 17/A7



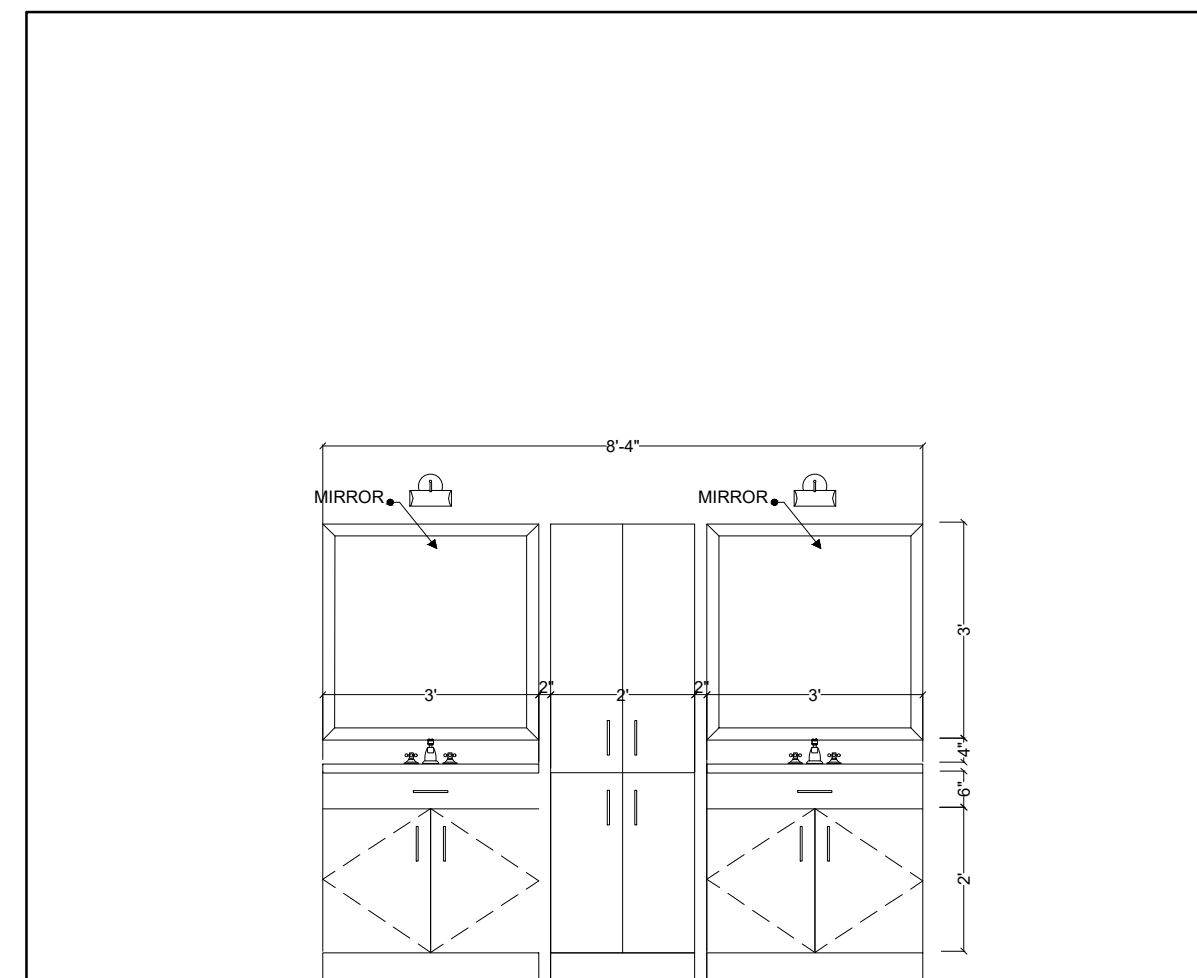
18 UTILITY/MUD 18/A7



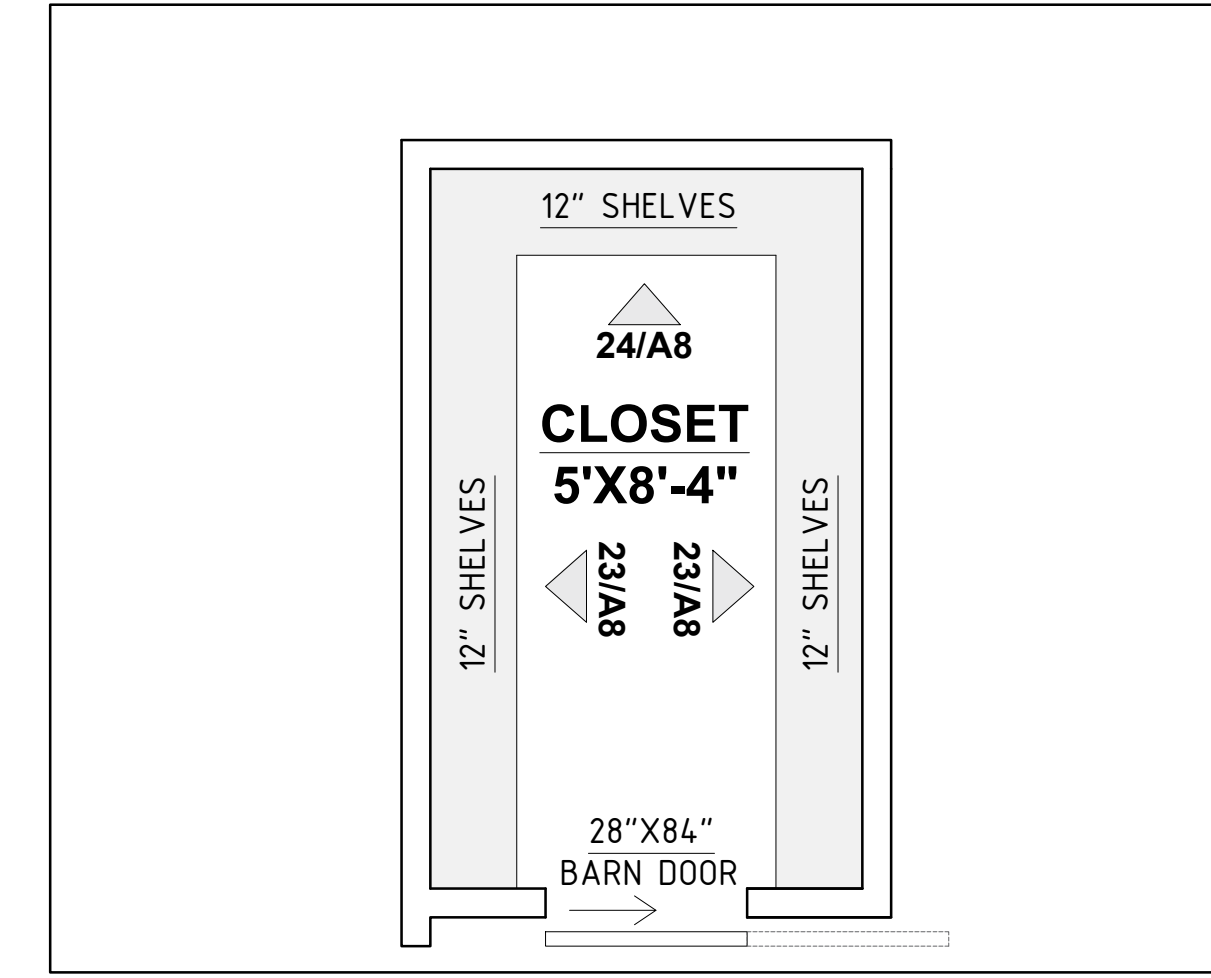
19 UTILITY/MUD 19/A7



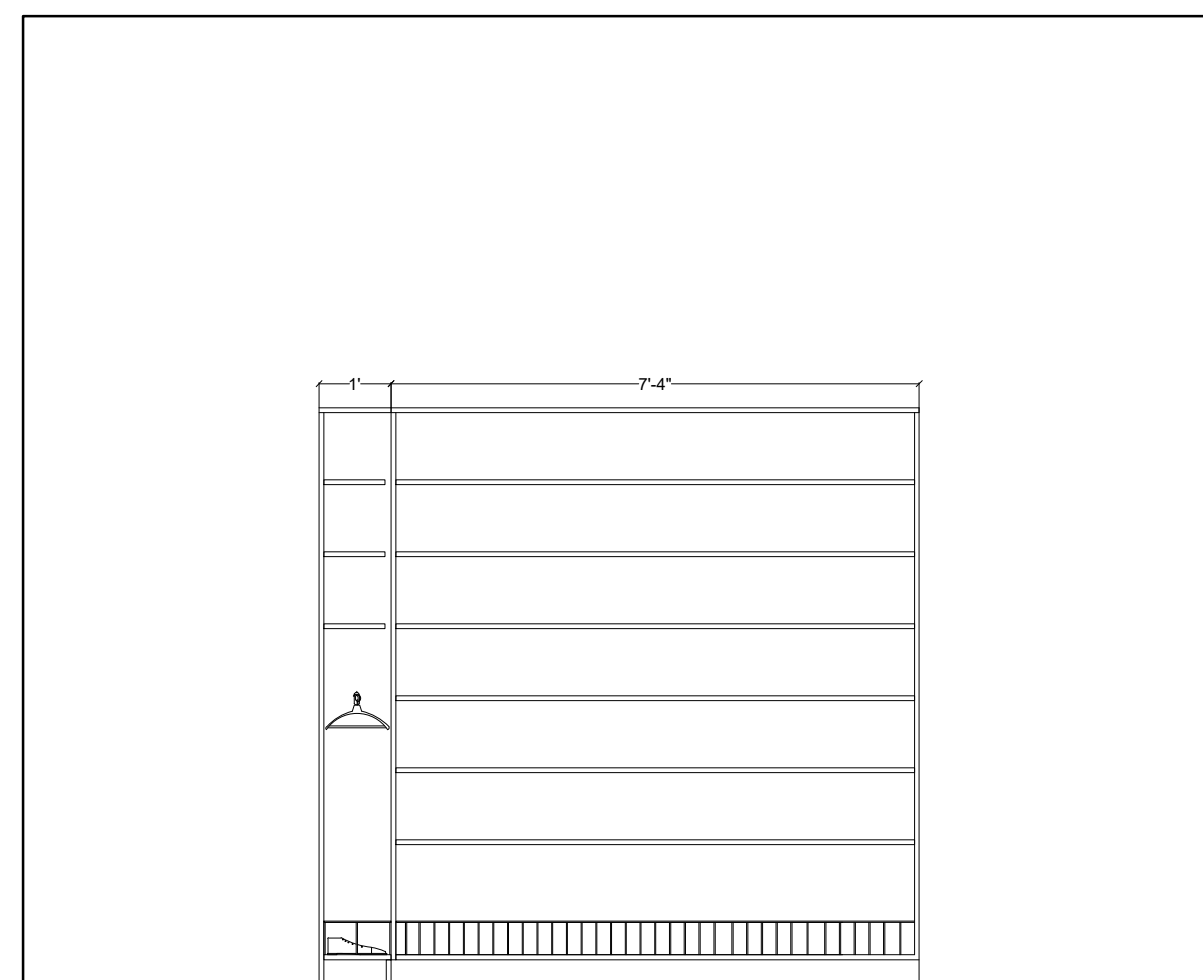
20 M.BATHROOM



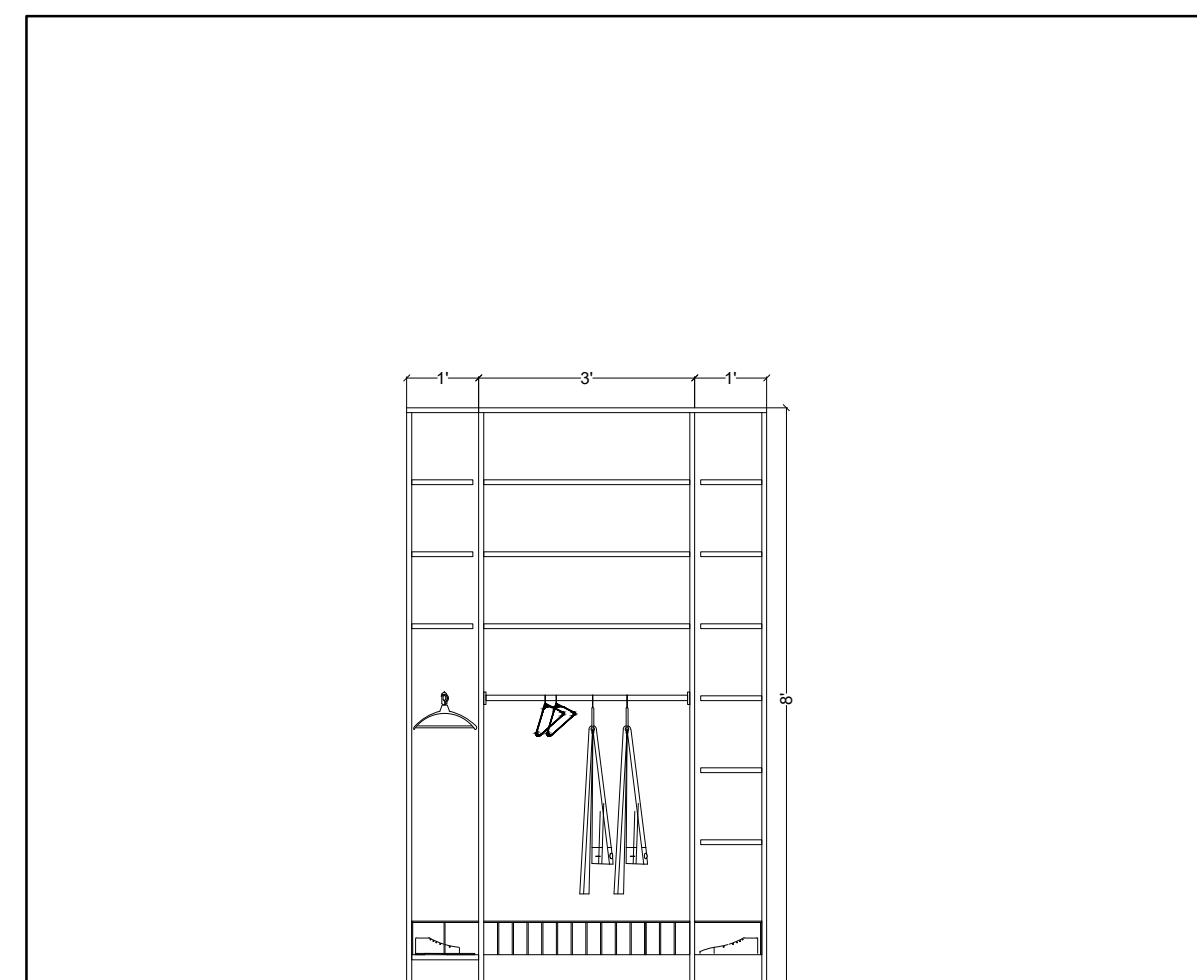
21 M.BATHROOM 21/A8



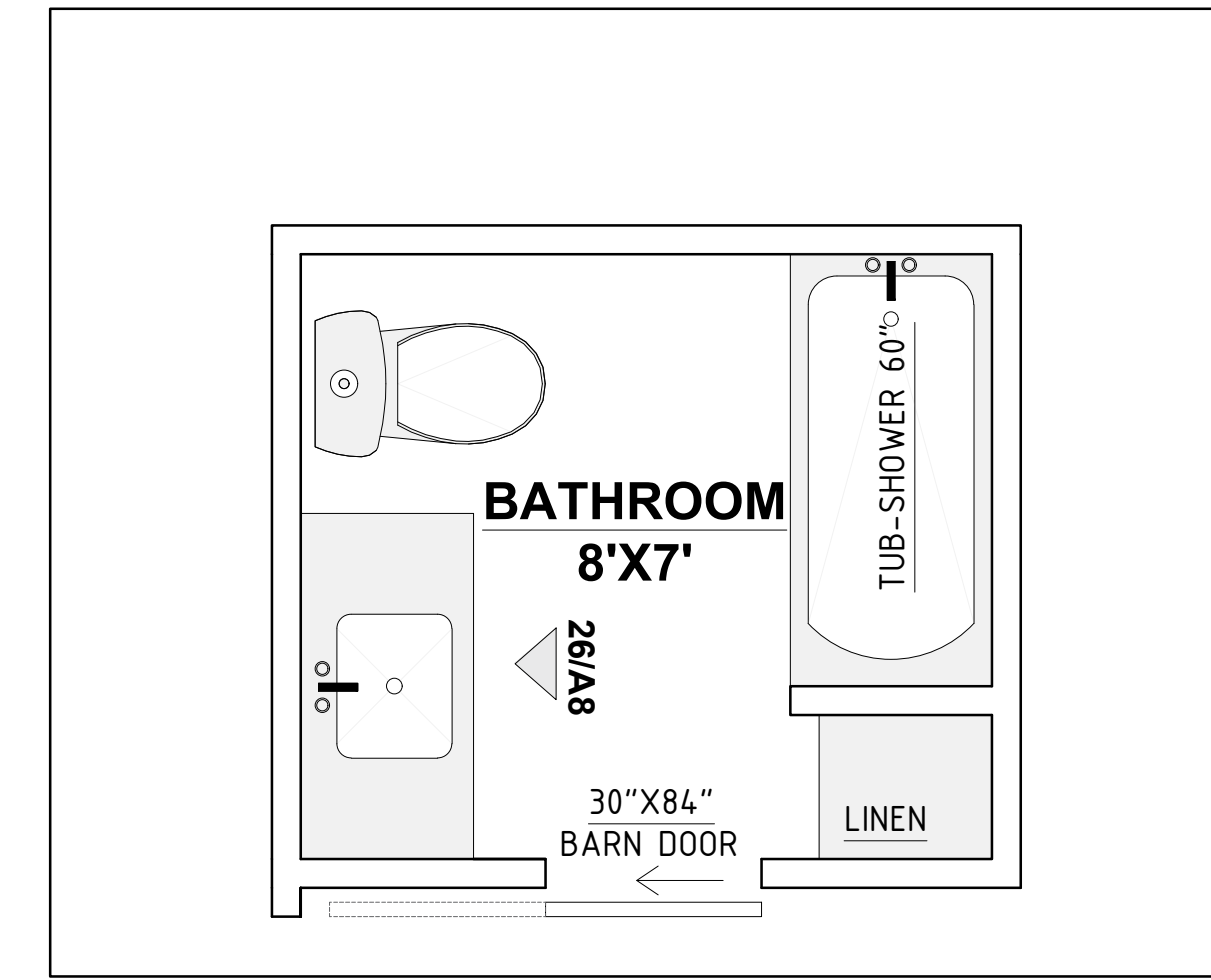
22 CLOSET



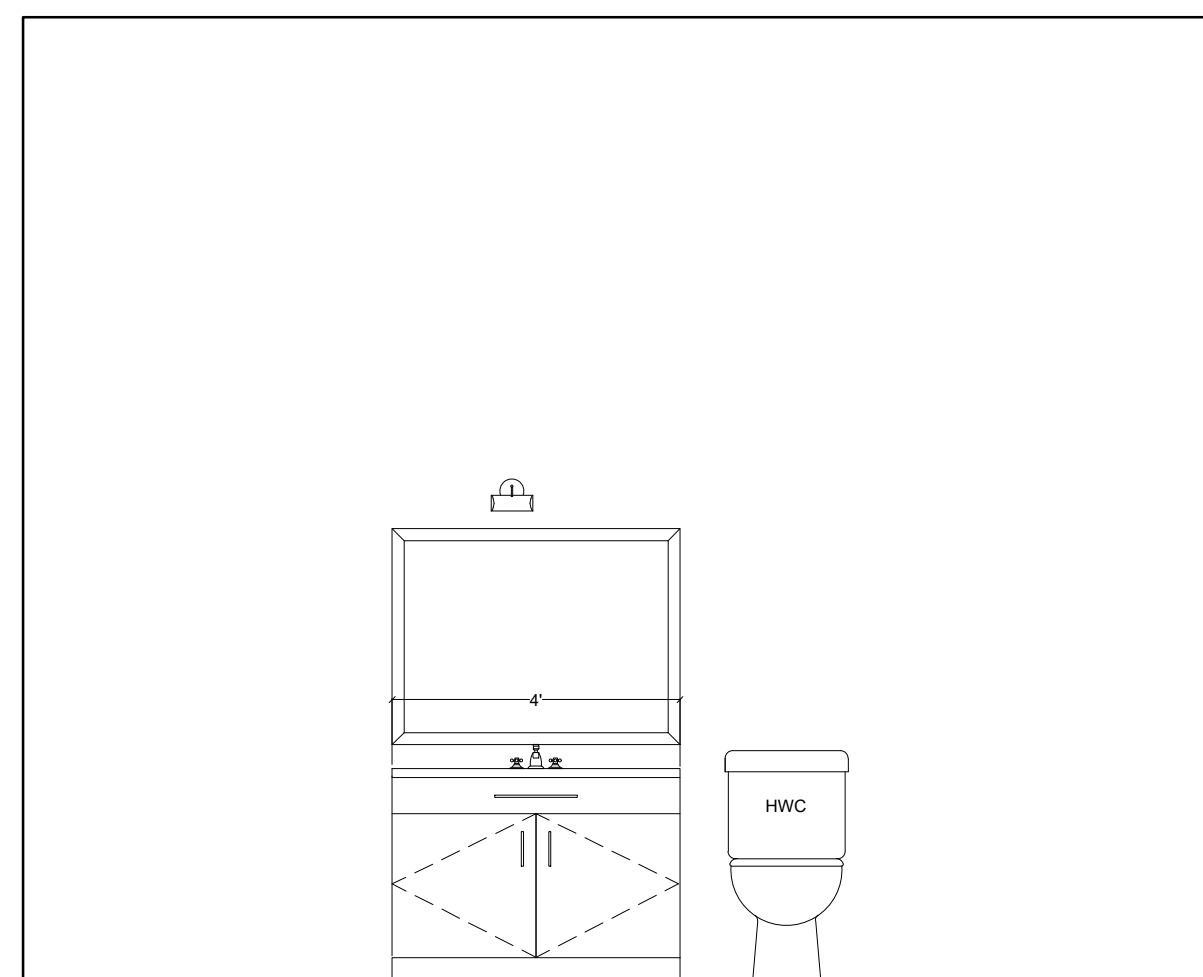
23 CLOSET 23/A8



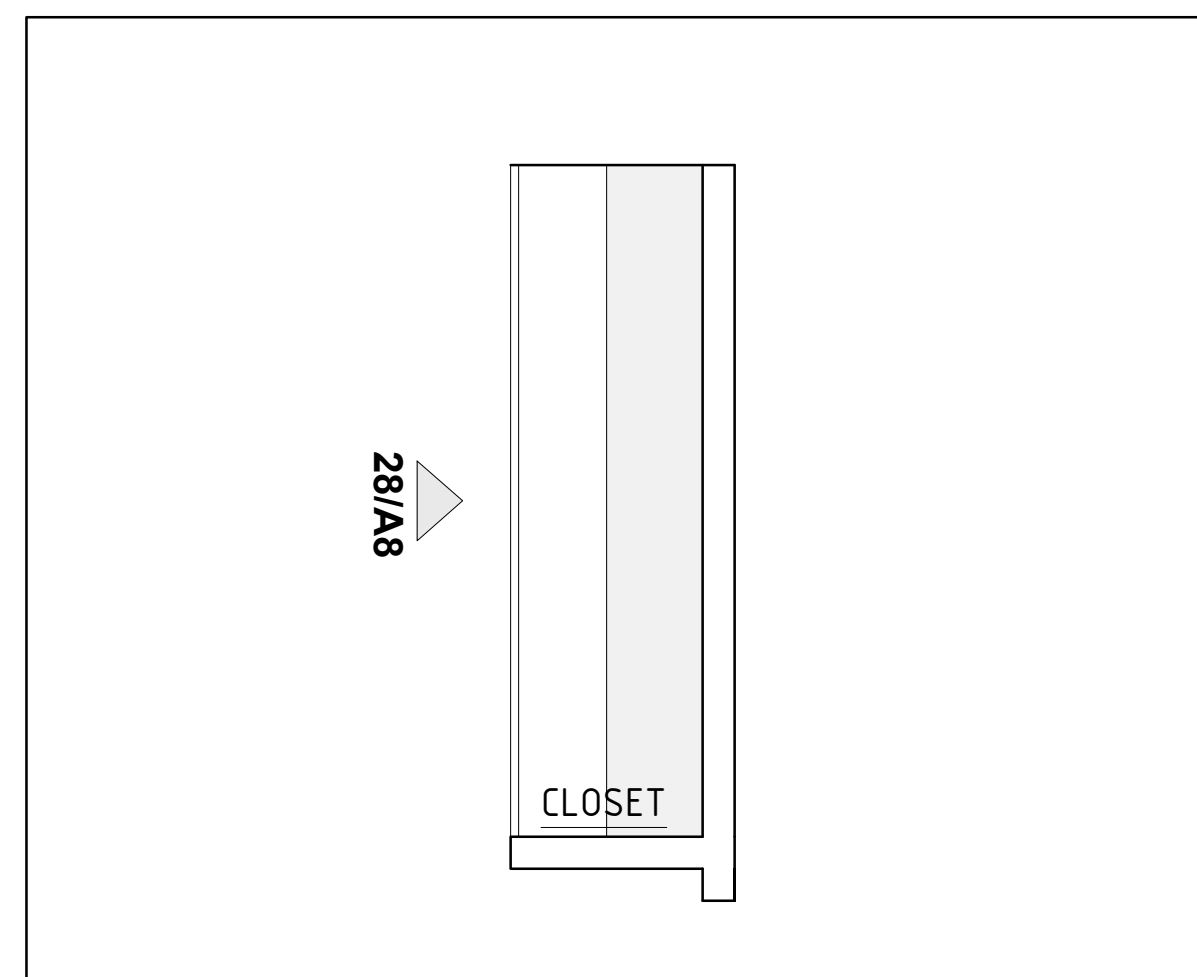
24 CLOSET 24/A8



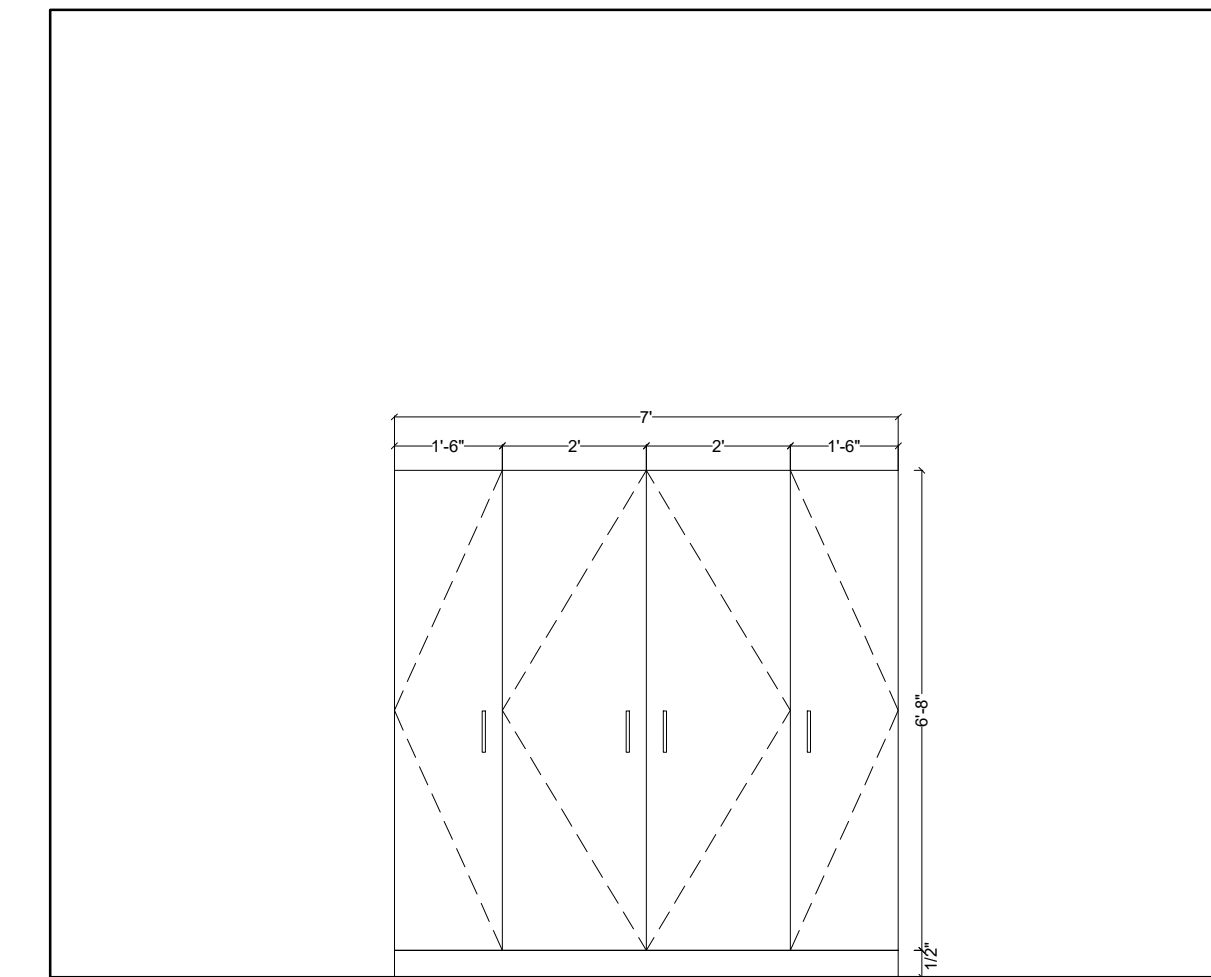
25 BATHROOM



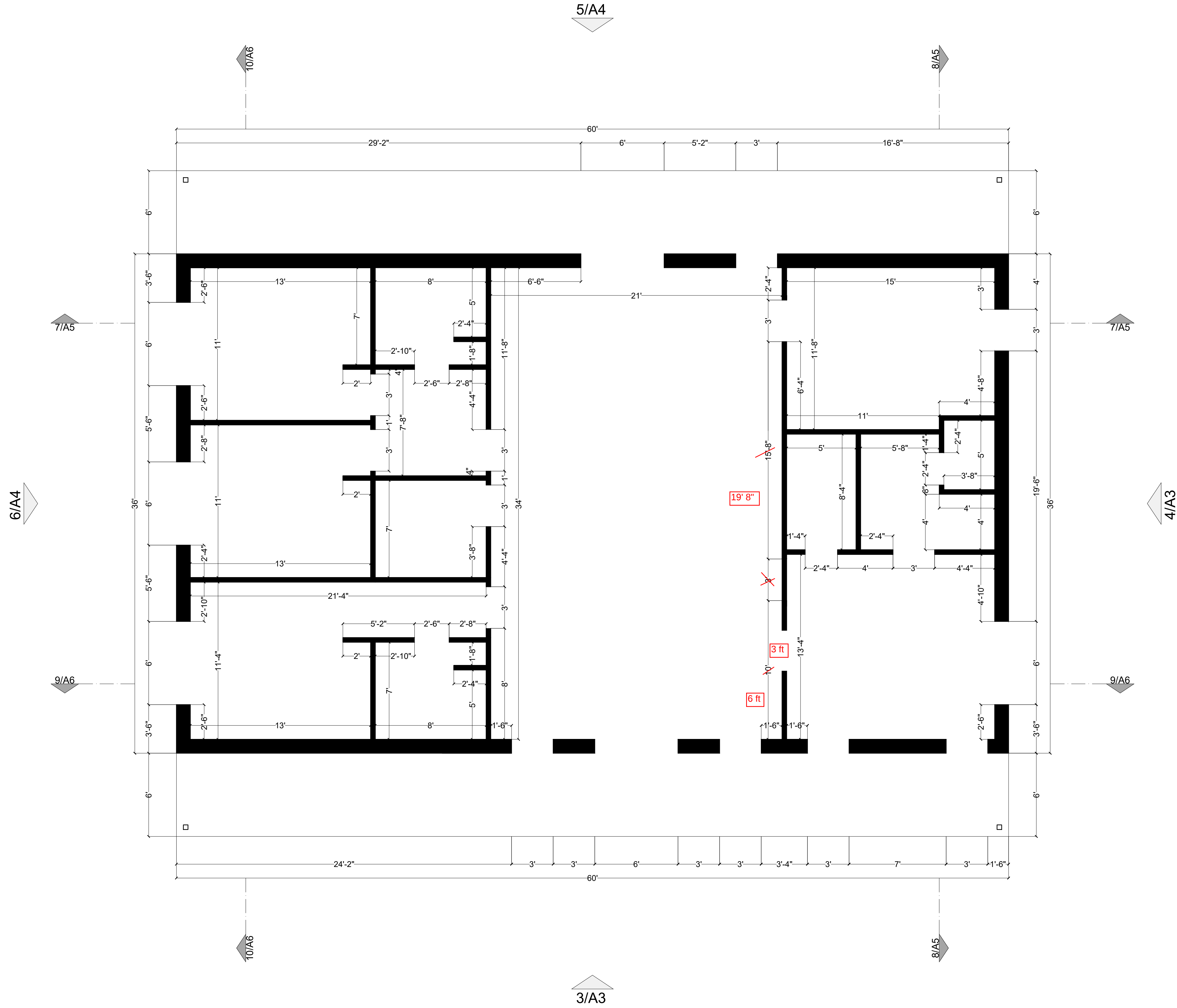
26 BATHROOM 26/A8



27 BEDROOM CLOSET



28 CLOSET 28/A8



RESIDENTIAL PROJECT
FOR
JAKE PHILLIPS

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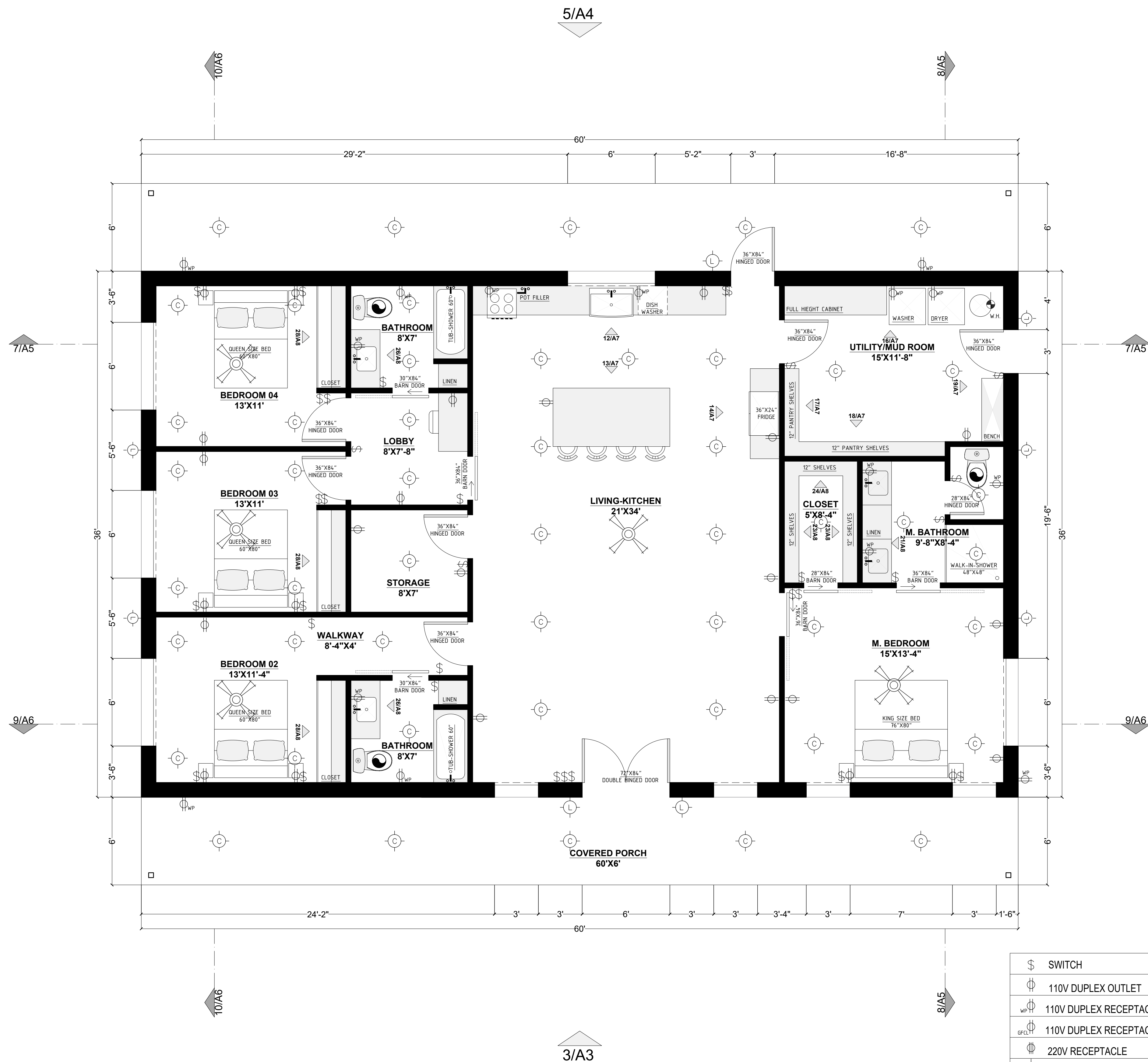
PRELIMINARY

- 1 PROJECT #
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INTERNAL
DIMENSIONS

A - 9

30 ELECTRIC PLAN



\$	SWITCH
⊕	110V DUPLEX OUTLET
⊕ WP	110V DUPLEX RECEPTACLE WATERPROOF
⊕ C	110V DUPLEX RECEPTACLE CEILING MOUNT
⊕	220V RECEPTACLE
⊙	Surface Mount
⊙ L	Wall Mounted Light Fixture
⊙ S	Security/ Flood Lights
⊙ P	PENDANT LIGHT
⊙	EXHAUST FAN
⊙	SUB PANEL

CEILING FAN W/ LIGHT
Note: All can lights small w/ l.e.d and dimmers

NOTE: THIS IS A SCHEMATIC PLAN, EXACT LOCATIONS ARE TO BE DETERMINED BY ELECTRICAL CONTRACTOR/ INTERIOR DESIGNER/ OWNER OR AS CODE REQUIRES.

GFI: Ground Fault Interrupter

Note: 220-240 Electrical Outlets For Dryer

RESIDENTIAL PROJECT FOR
JAKE PHILLIPS

SCALE 1/4" = 1'
PAGE SIZE 24"x36"

PRELIMINARY

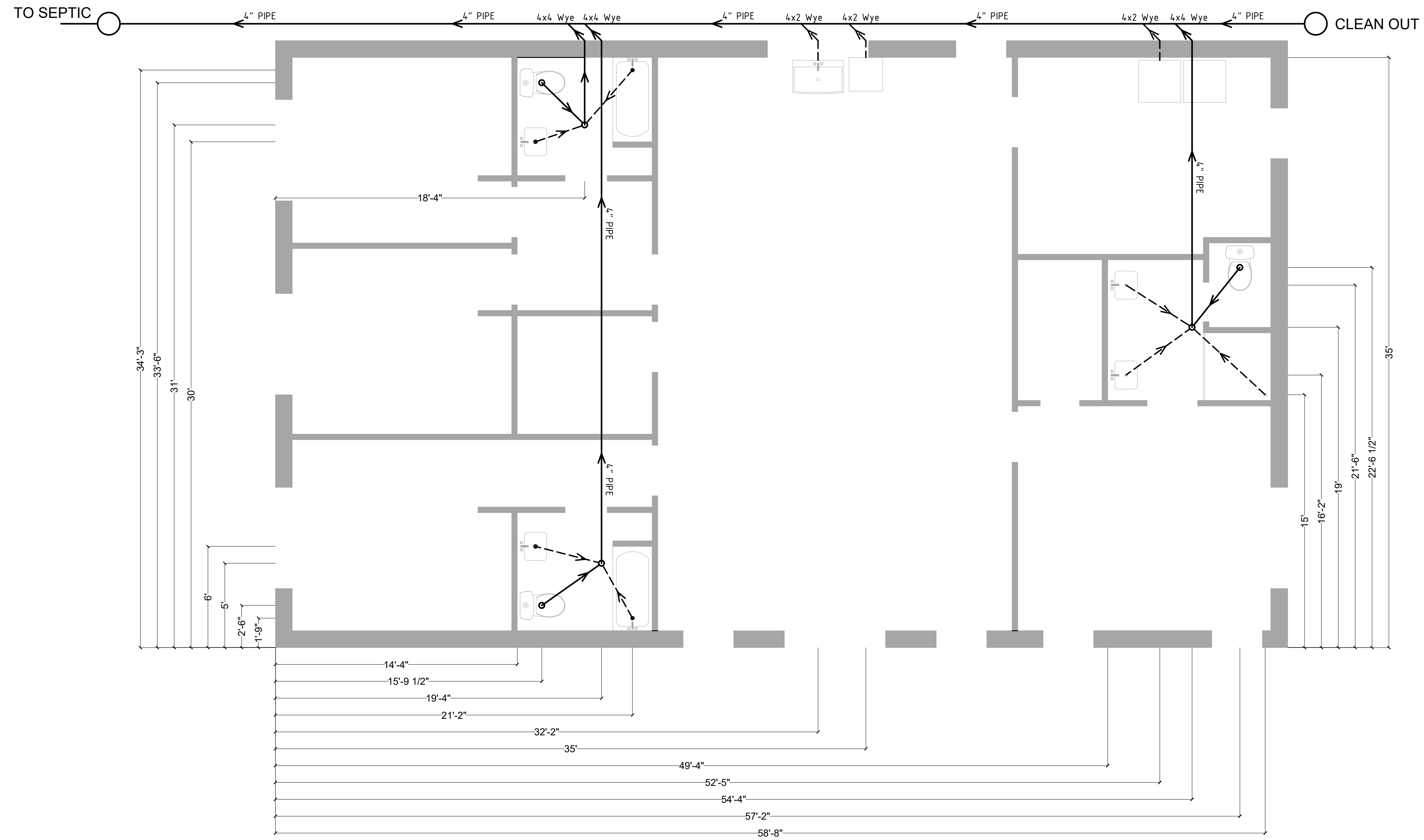
1 PROJECT #
2 REVISION # 001
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ELECTRICAL PLAN

E - 1

4" PIPE

2" PIPE



RESIDENTIAL PROJECT
FOR
JAKE PHILLIPS

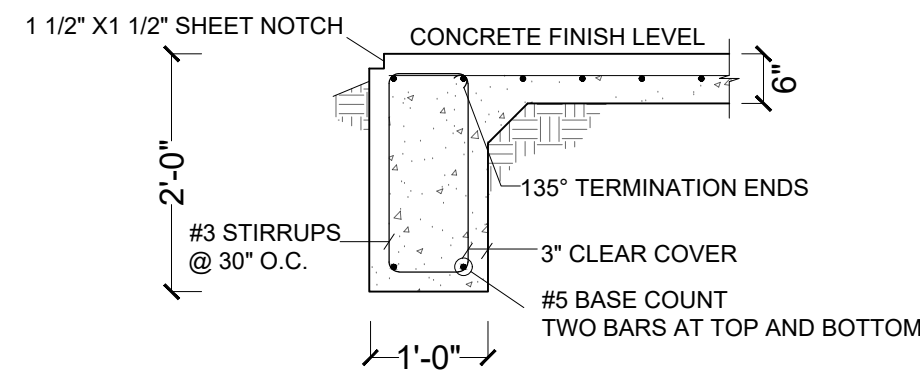
SCALE 1/4" = 1'
PAGE SIZE 24"X36"

PRELIMINARY

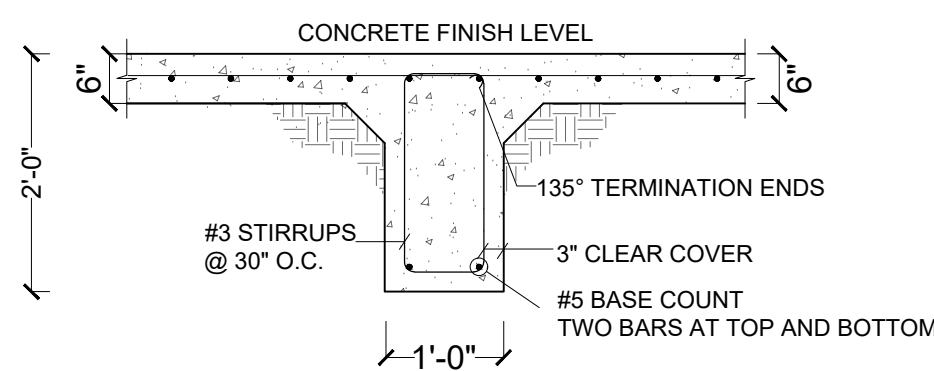
- 1 PROJECT #
- 2 REVISION # 001
- 3 DATE: 12/5/2022

PLUMBING
PLAN

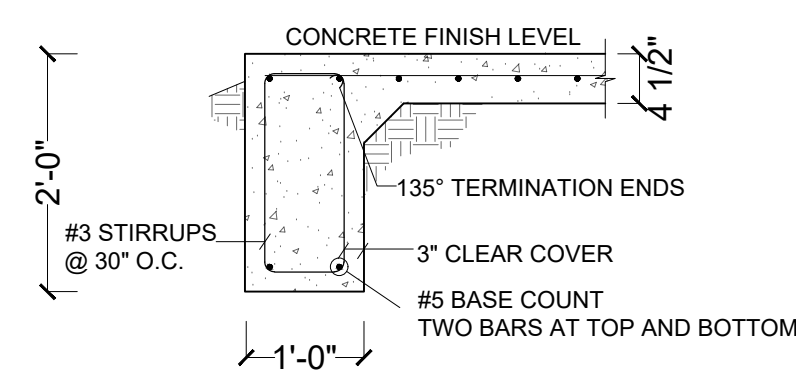
P - 1



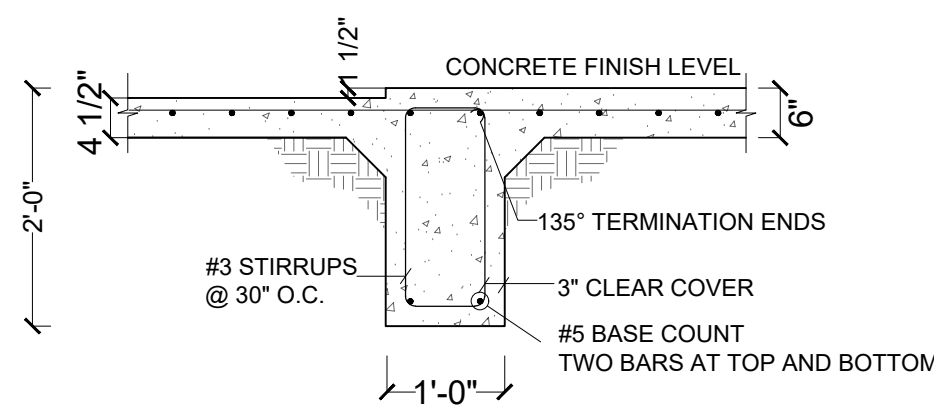
1 SECTION THROUGH GRADE BEAM 1



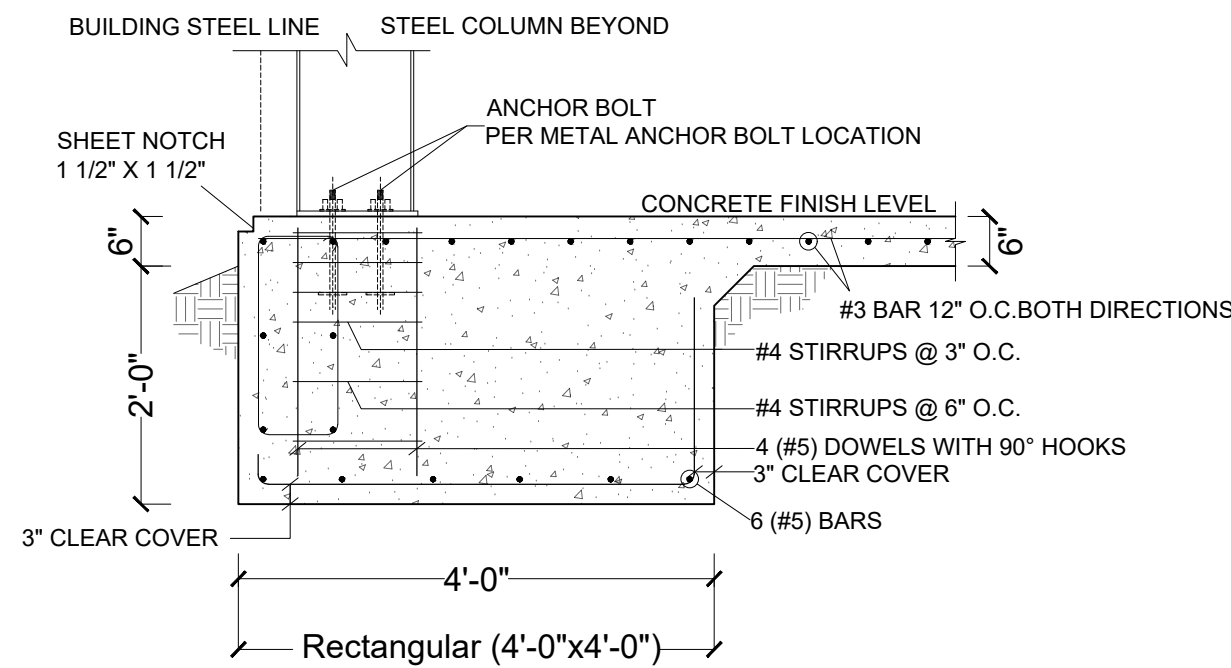
2 SECTION THROUGH GRADE BEAM 2



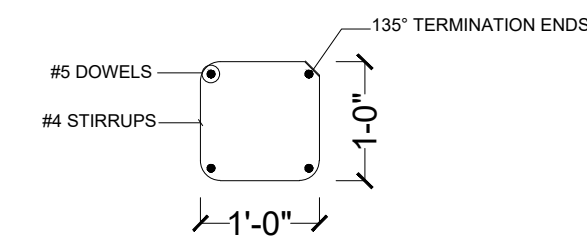
3 SECTION THROUGH GRADE BEAM 3



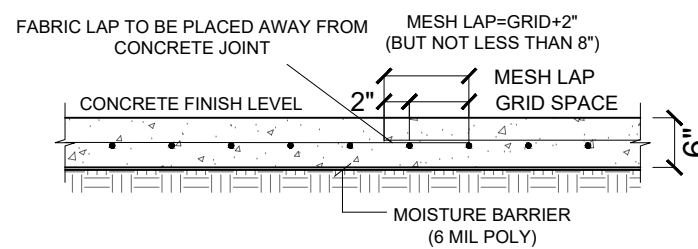
4 SECTION THROUGH GRADE BEAM 4



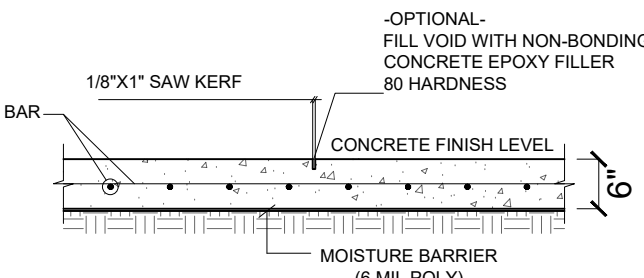
5 SECTION THROUGH FOUNDATION F1



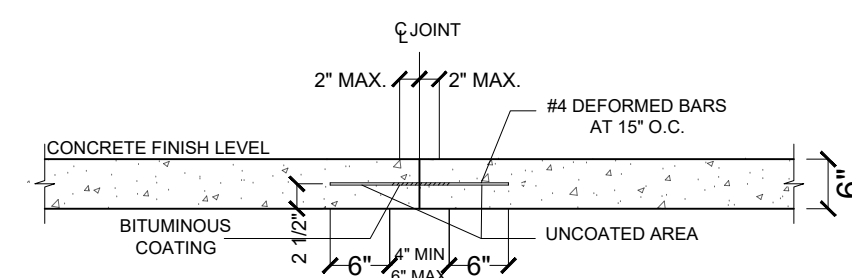
6 TYPICAL CAGE SECTION AROUND WOOD COLUMN



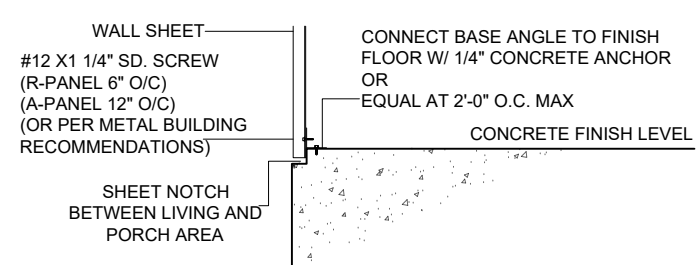
7 WELDED WIRE FABRIC SPLICE LONGITUDINAL AND TRANSVERSE



8 EXPANSION JOINT DETAIL LONGITUDINAL AND TRANSVERSE



9 CONSTRUCTION JOINT DETAIL



10 BASE ANGLE DETAIL