

OPTION 1 - FARMSTYLE

OPTION 2 - FARMHOUSE

Meeting Agenda:

Balance Pragmatics & Aesthetics

Option 1:

- Review the structure of existing house. (right vs wrong assumptions)
- Option 1 - Level 2 variations
- Option 2 - Level 3
- Ideas about Farmstyle/Farmhouse interior/exterior.
- Review exterior images: "toward a farmstyle"
- Option 1 - Exterior Elevations
- Option 1 - Phasing; challenges and possibilities. (level 2 bedroom)

Option 2:

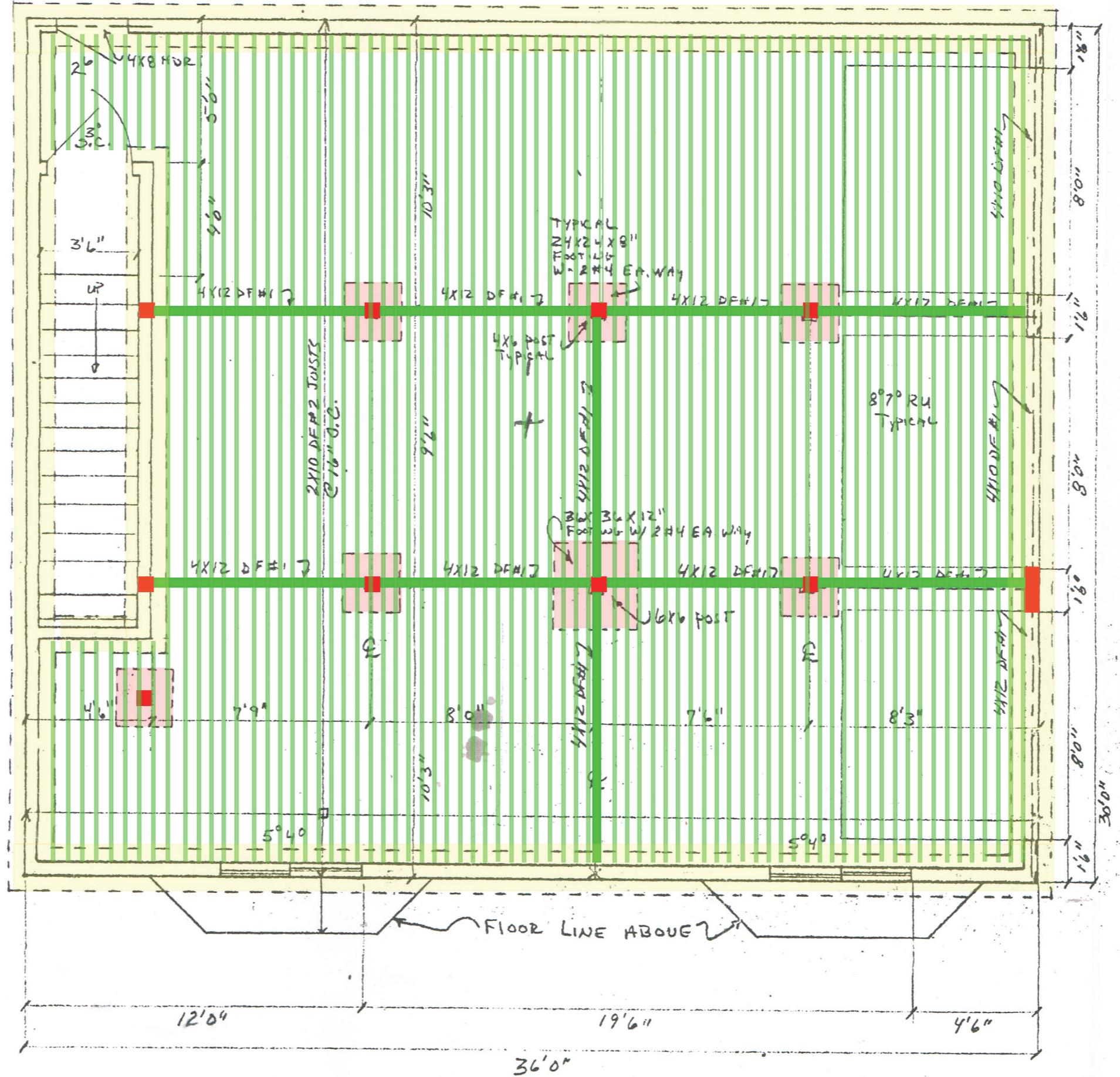
- Review current circulation/sun exposure (1,000sf 3 stairs, house turns its back on the Sun)
- Option 2 - Level 1; add new stair, infill existing stair, create/consolidate primary entry
- Option 2 - Level 2; option 2A & 2B (no bedroom/bedroom)
- Option 2 - Level 3; 3 bedroom layout.
- Option 2 - Exterior (toward a farmhouse), North elevation transposed with exterior additions.

Option 2- Elevations

Longterm Exterior Possibility:

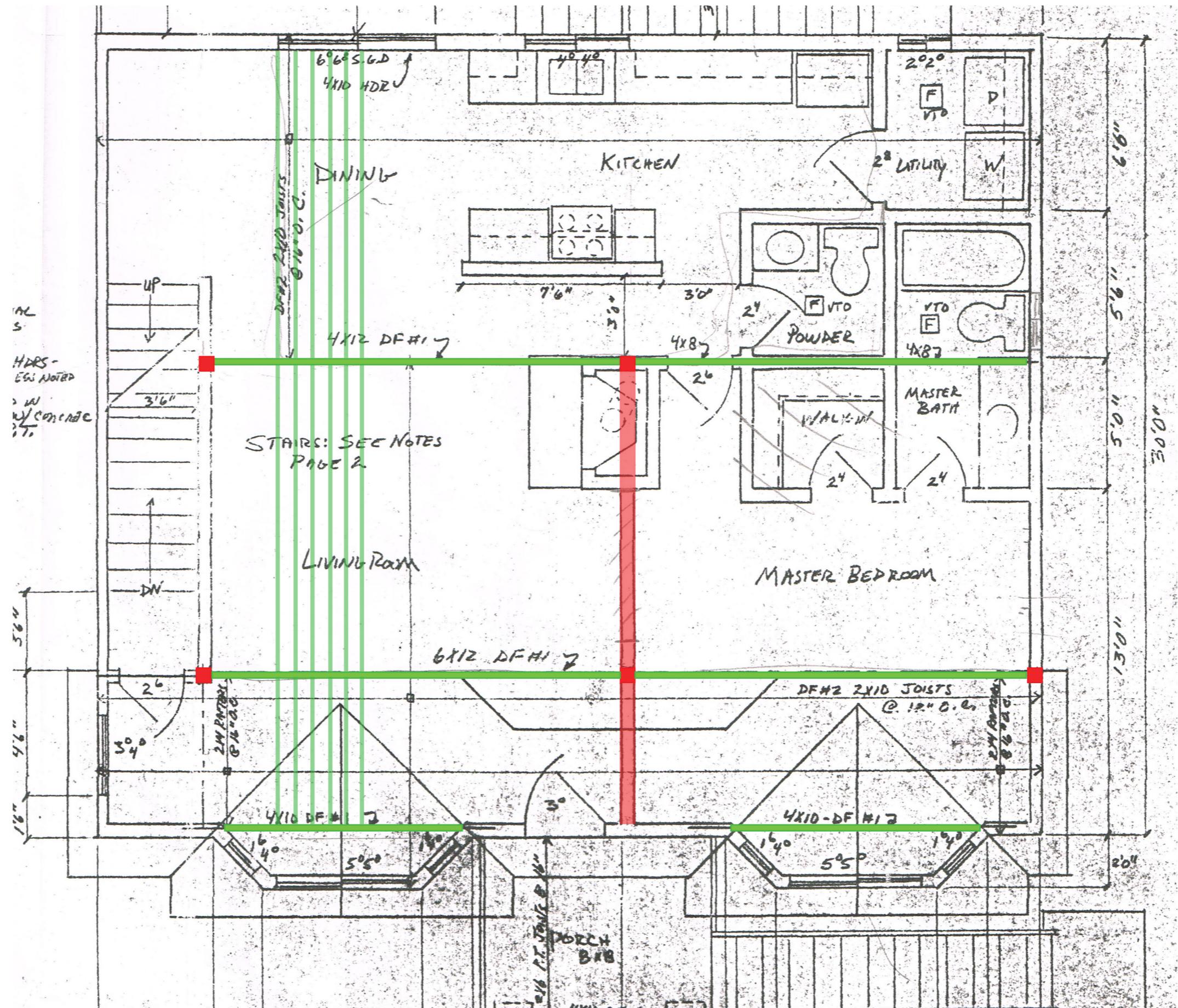
- rainscreen concept

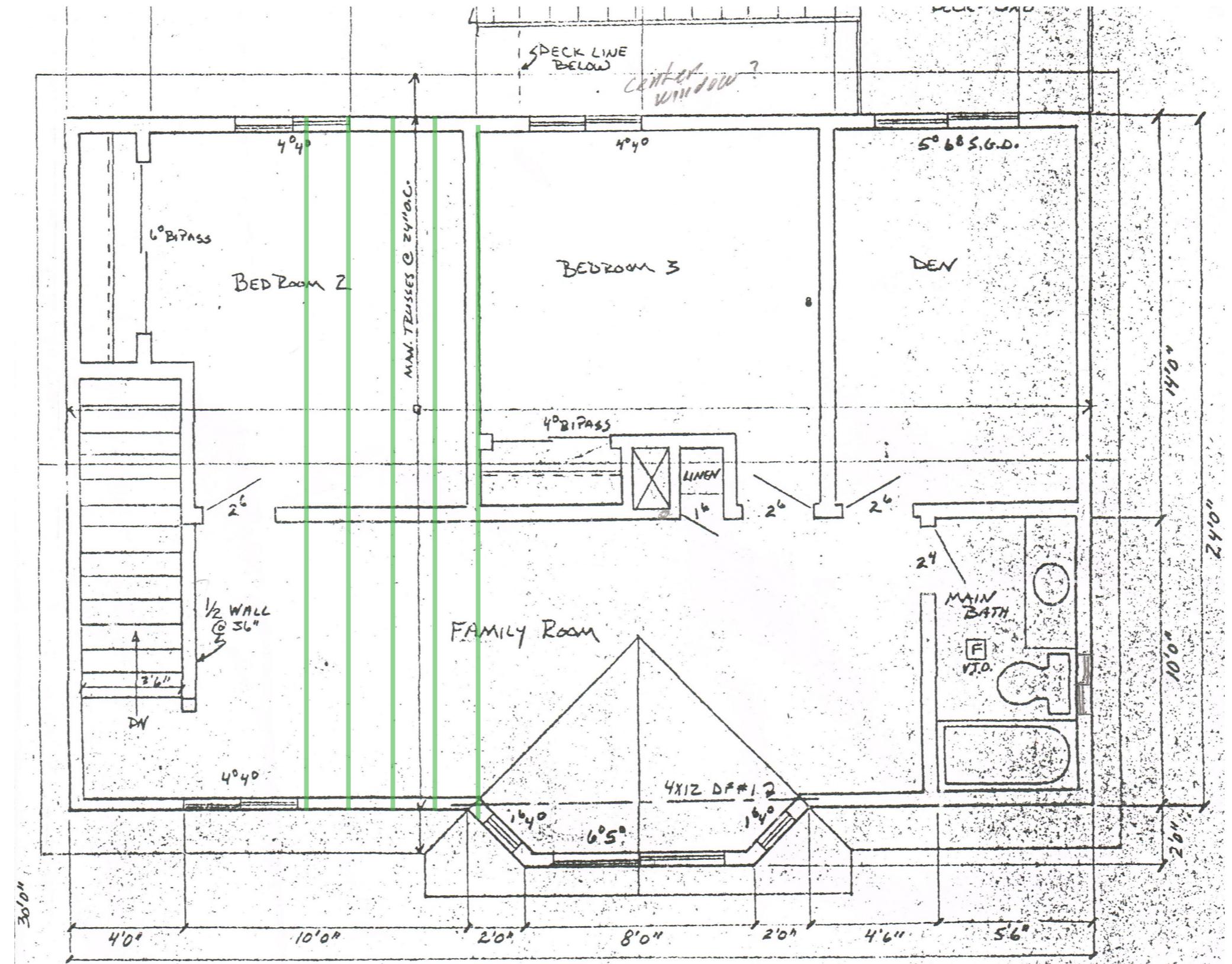




GARAGE SCALE $\frac{1}{4}$ " = 1' 0"

BUILDING AREAS





UPPER LEVEL SCALE 1/4"=10"

PICAL DECK DETAILS

RE RAILING - 5/4X4 FACE + CAP
4R PICKETS 2X2 @ 4" SPACED

RE DECKING - 5/4X4 RADUS

JOISTS -

2X6 @ 16" O.C.

SPR - W 3/8X4

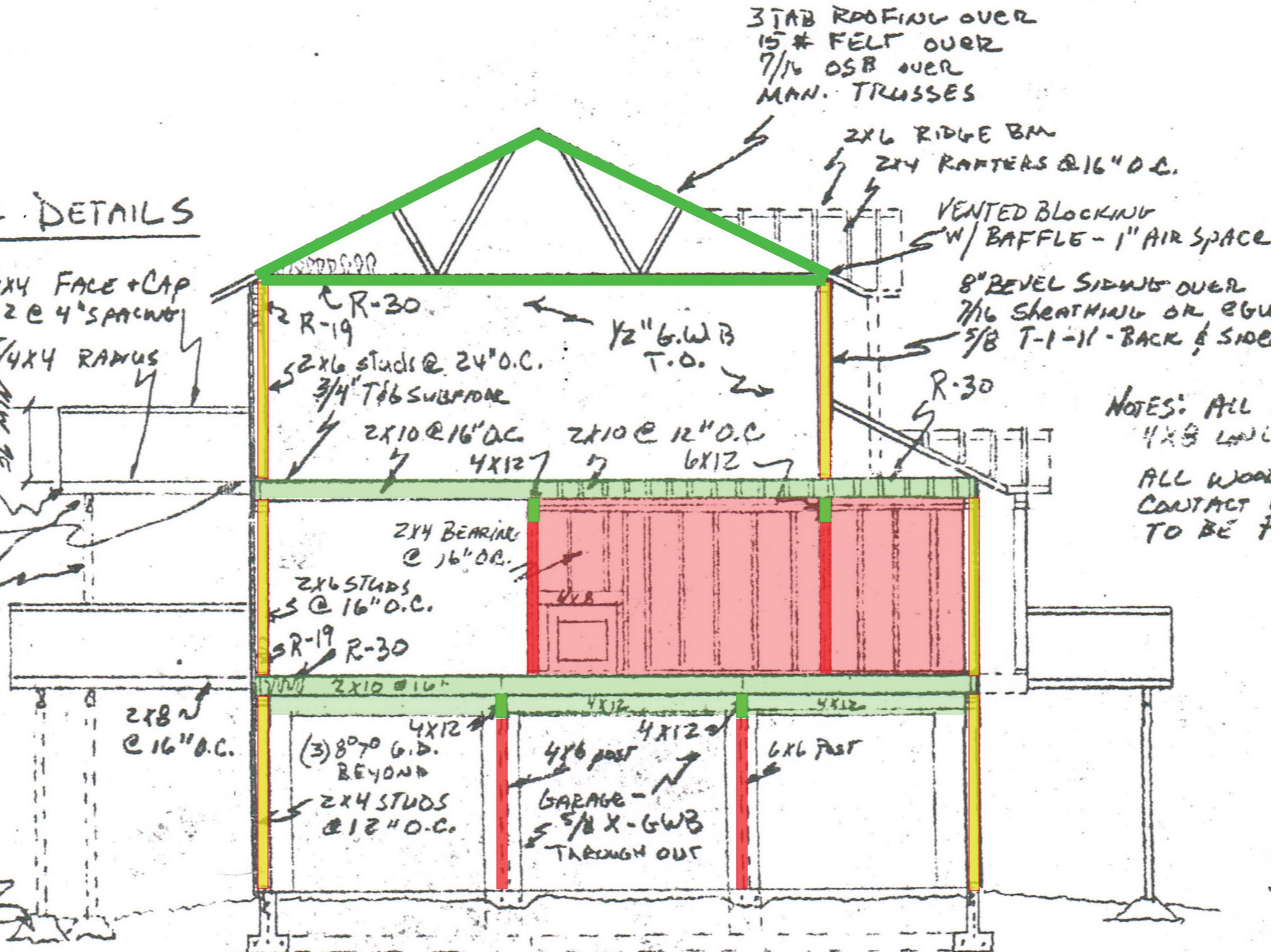
S5 @ 16" O.C.

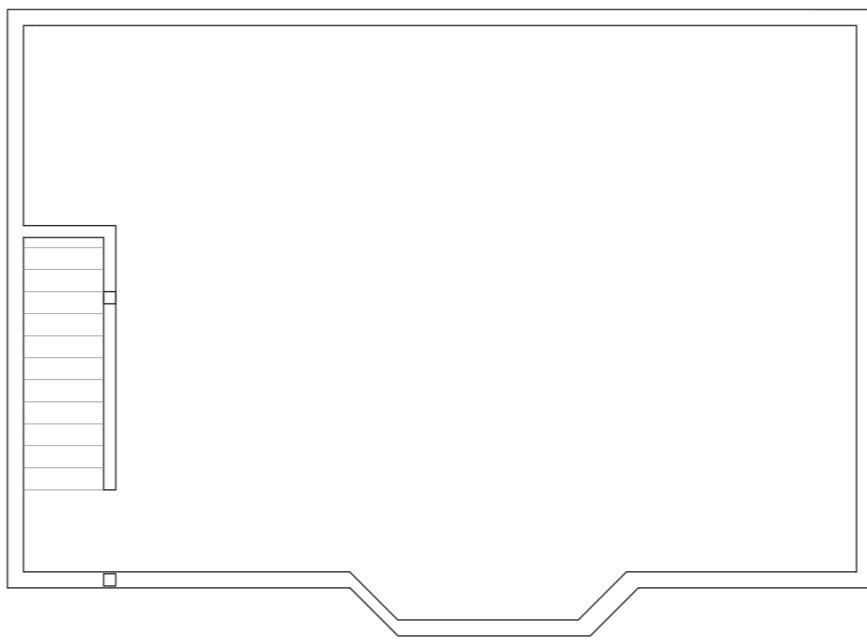
2) EA. END

4X10 BM

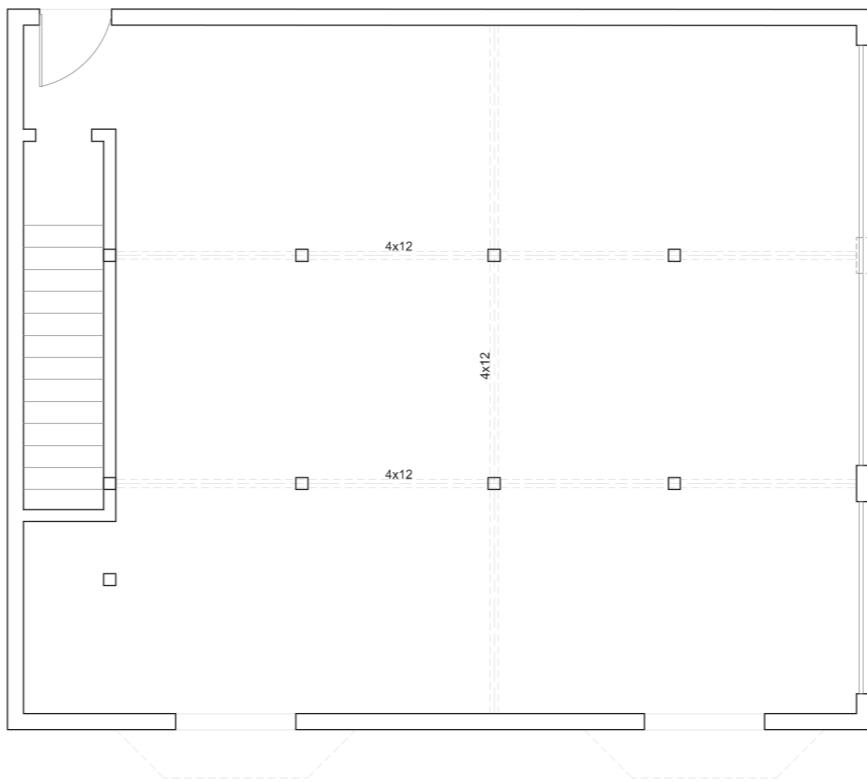
4X4 Post

Deck
FOOTINGS
MIN. 12"
Below GRADE

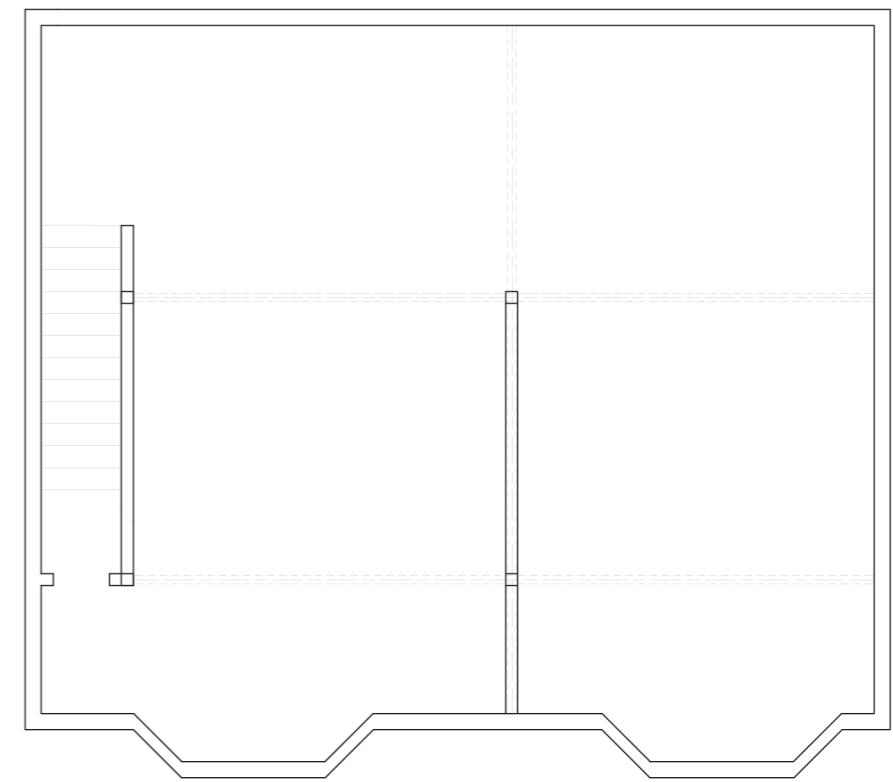




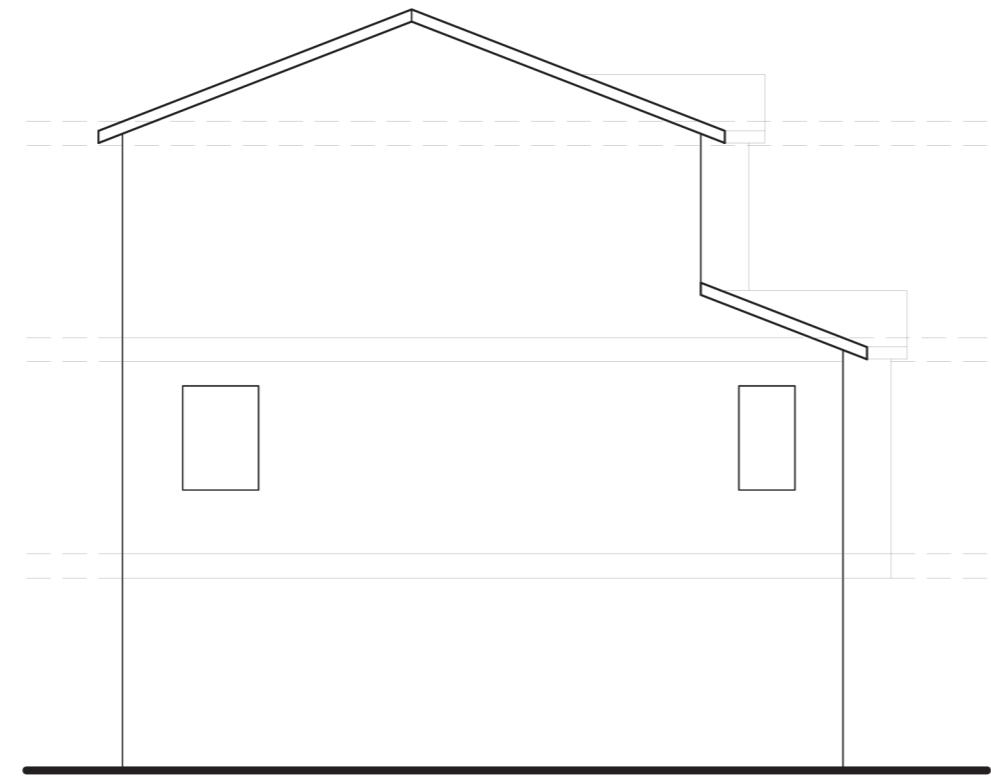
FLOOR PLAN-LEVEL 3



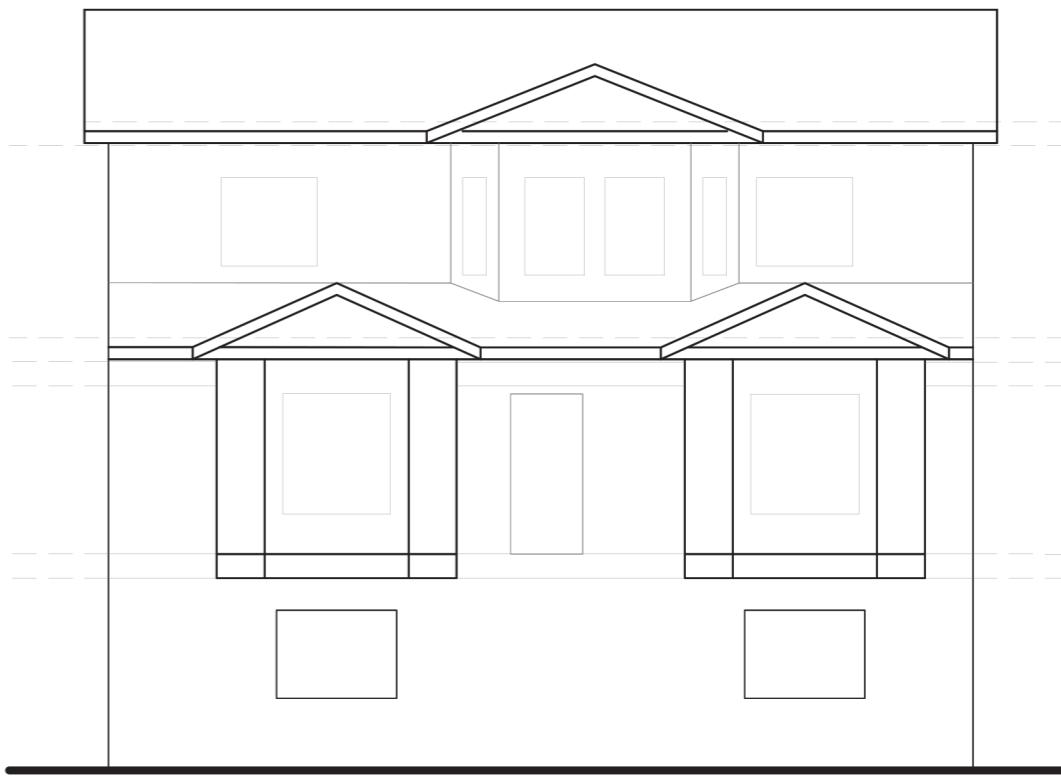
FLOOR PLAN-LEVEL 1



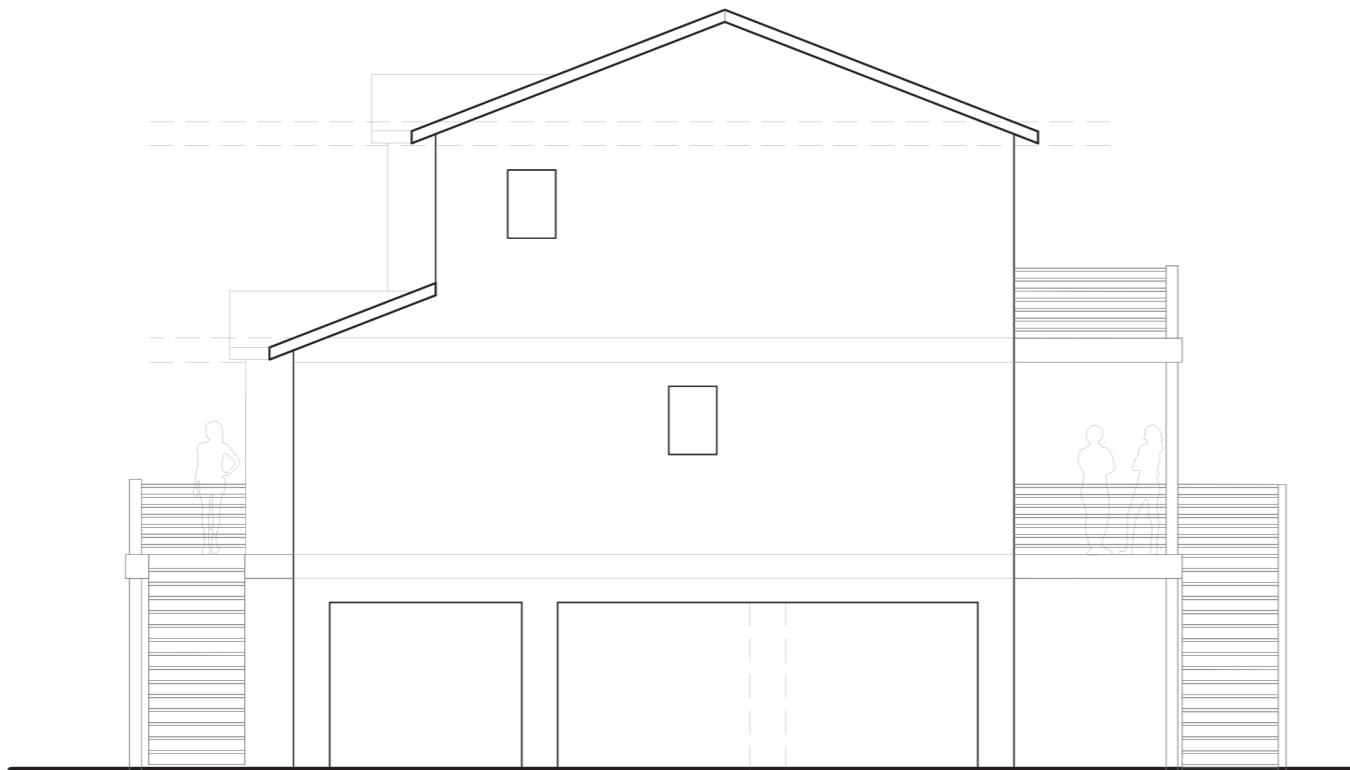
FLOOR PLAN-LEVEL 2



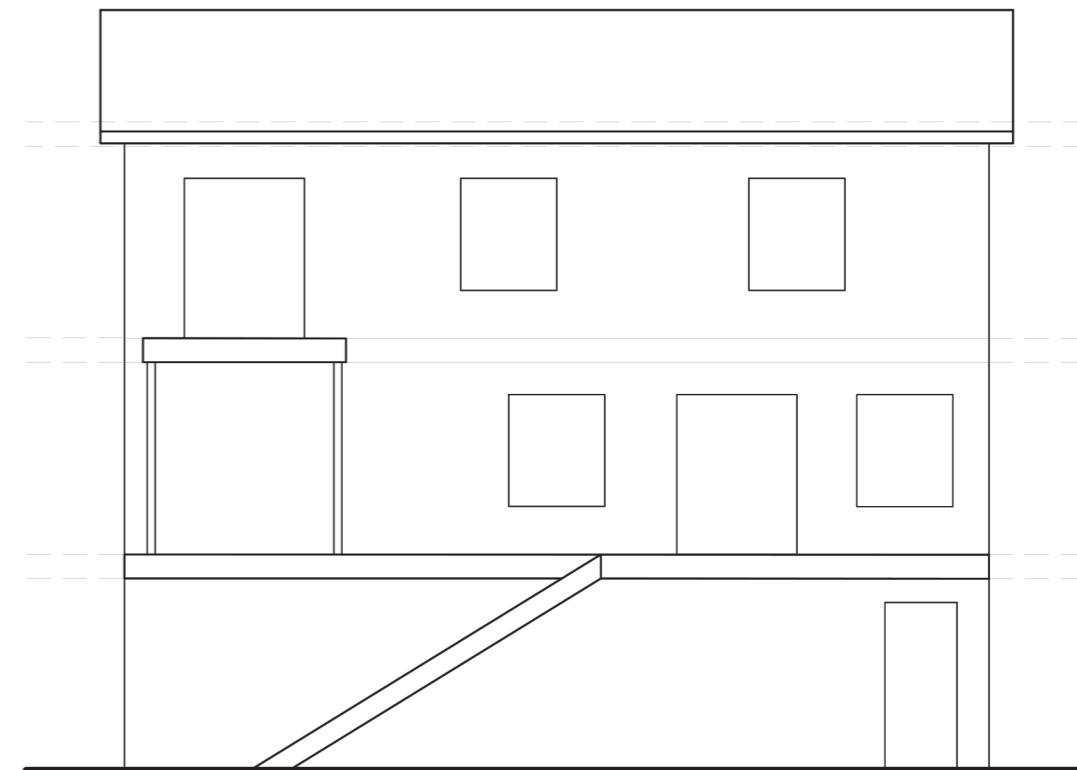
SOUTH ELEVATION-EXISTING



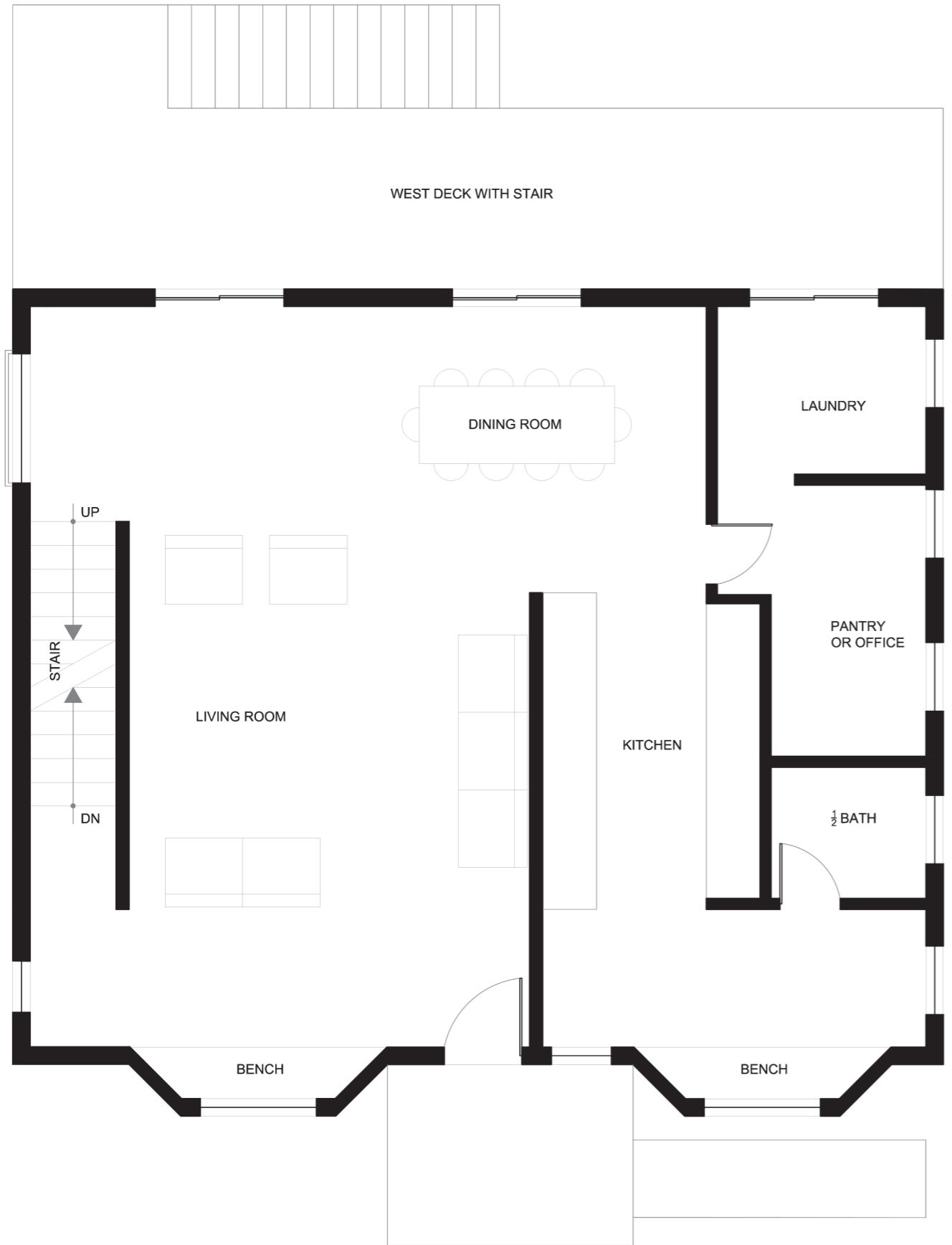
EAST ELEVATION-EXISTING



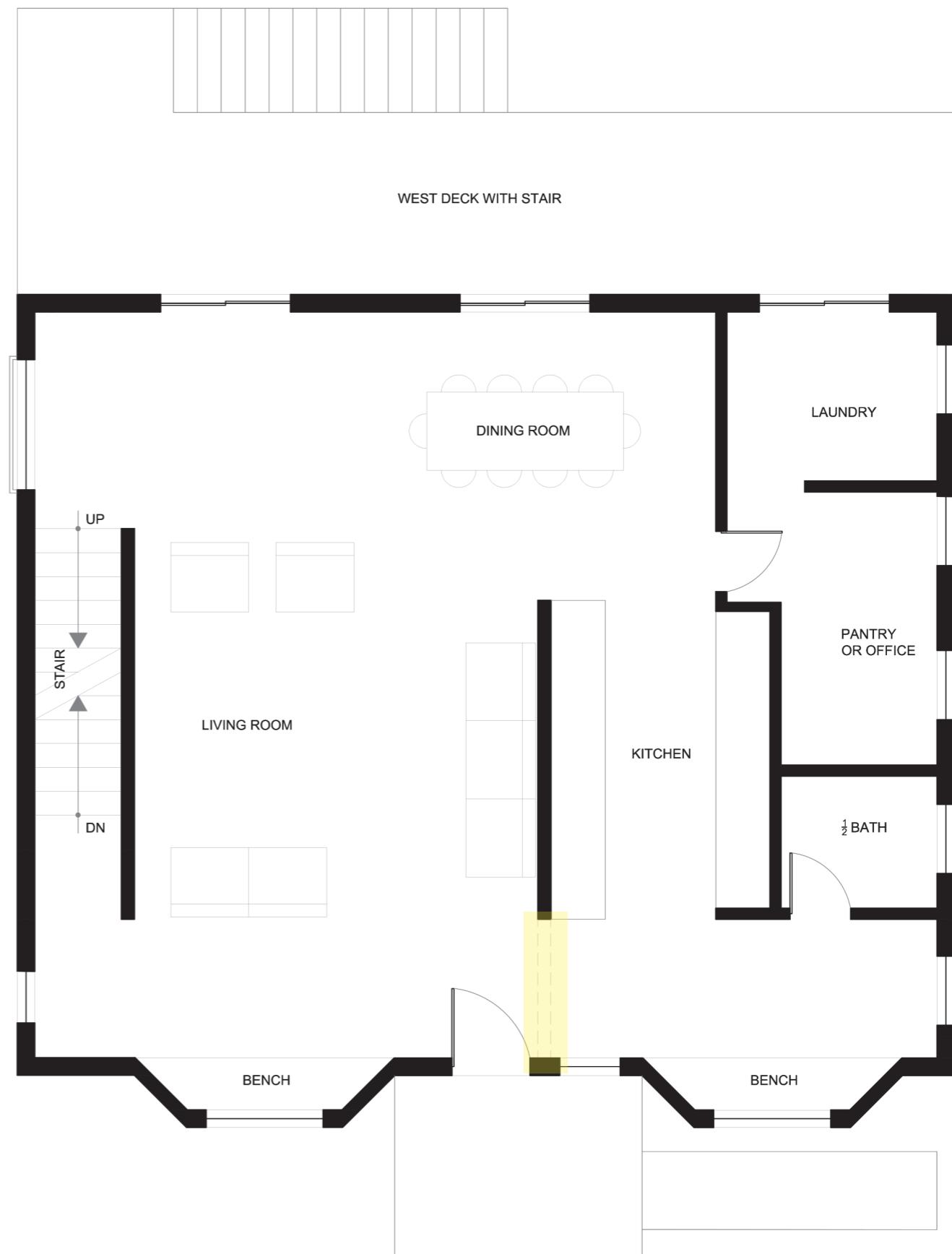
NORTH ELEVATION-EXISTING



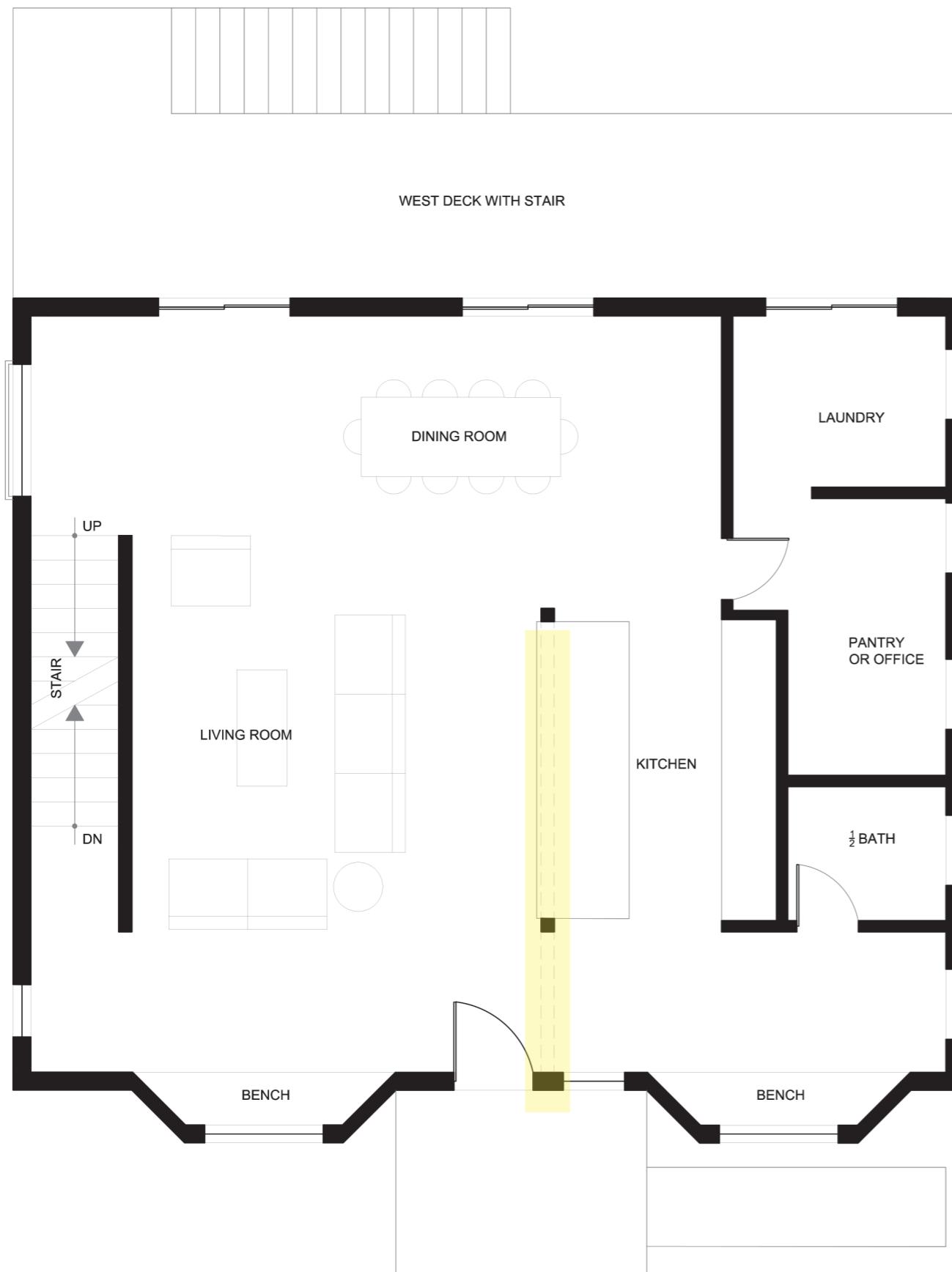
WEST ELEVATION-EXISTING



LEVEL 2 FLOOR PLAN-OPTION 1A
FULL BEARING WALL

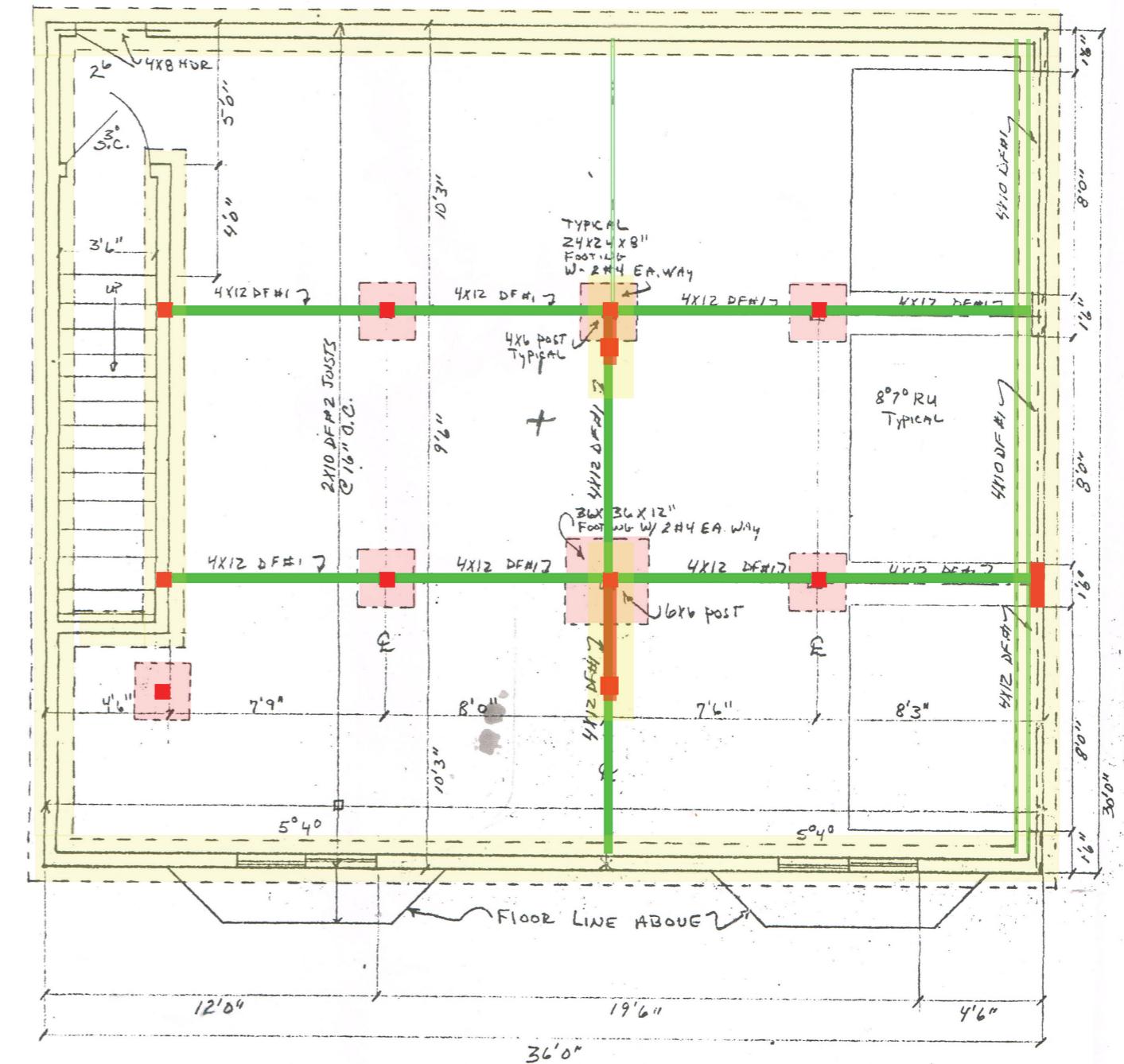


LEVEL 2 FLOOR PLAN-OPTION 1B
PARTIAL BEARING WALL



LEVEL 2 FLOOR PLAN-OPTION 1C

COLUMNS/BEAM FOR OPEN KITCHEN

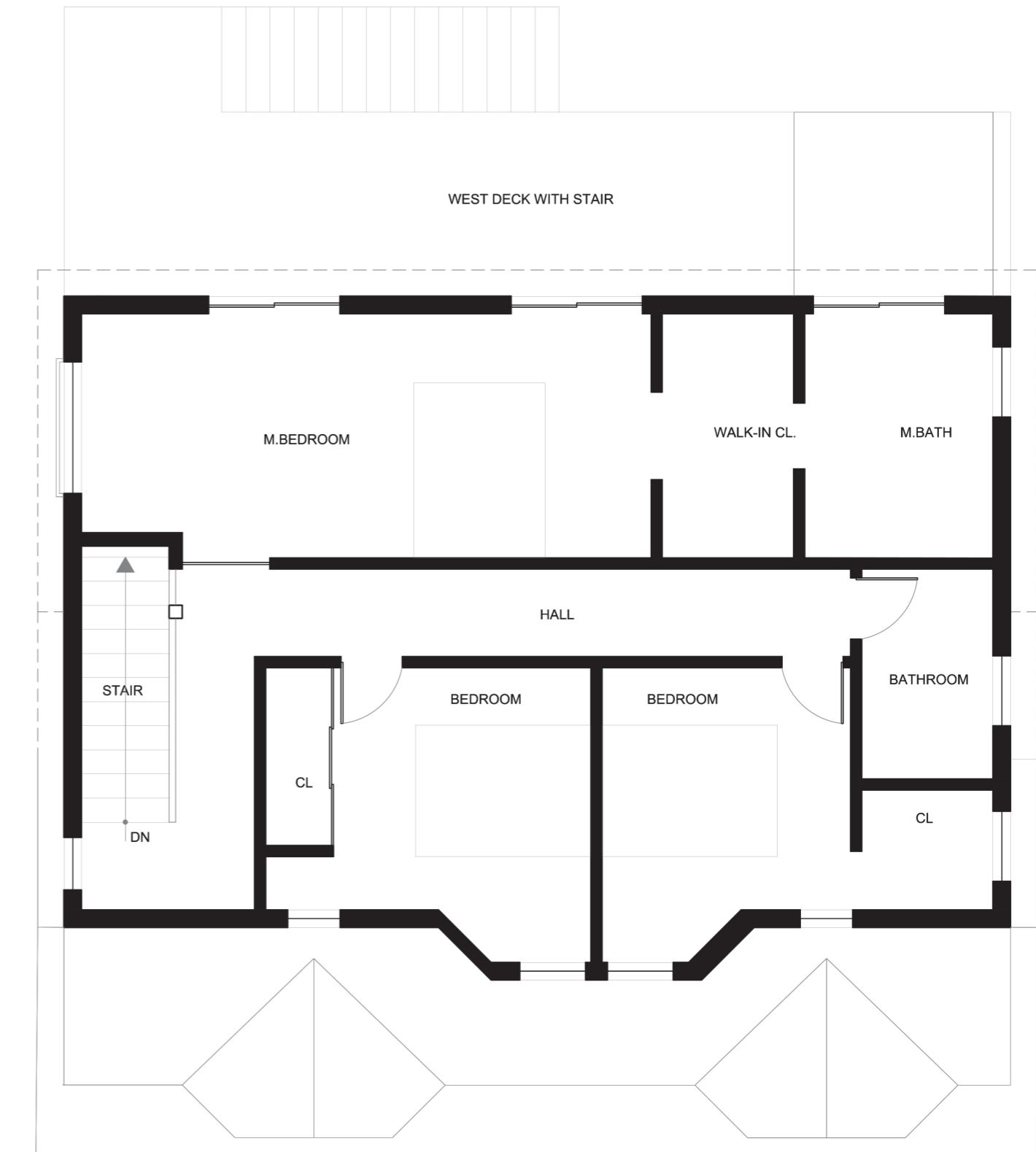


GARAGE SCALE $\frac{1}{4}$ " = 1' 0"

BUILDING AREAS

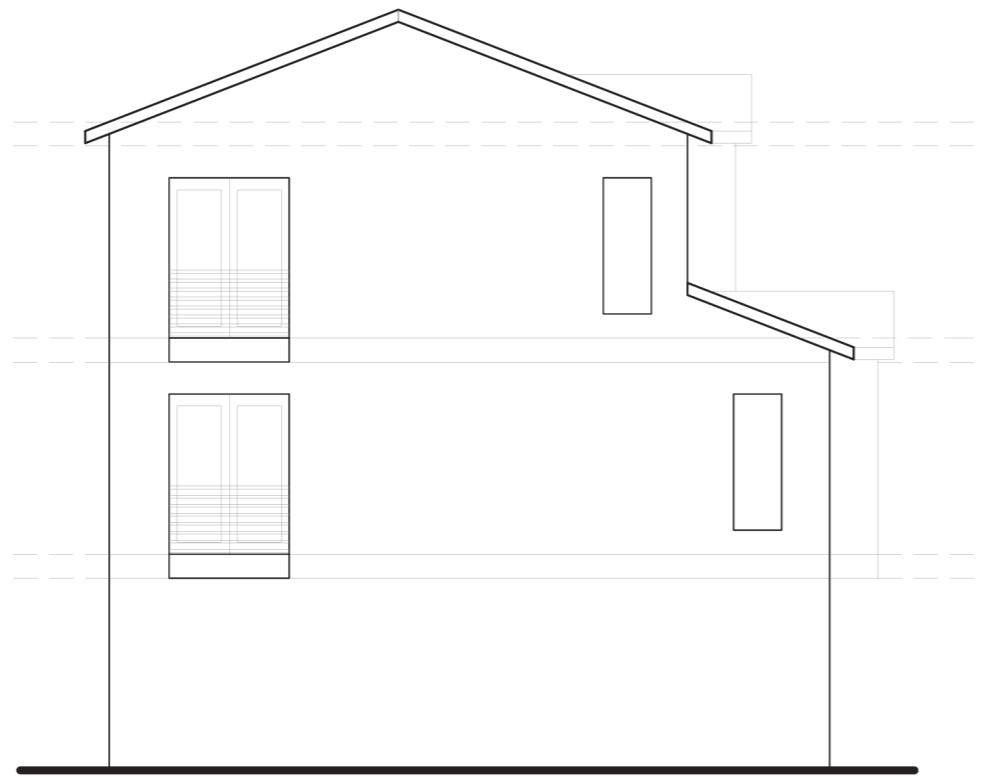


LEVEL 2 FLOOR PLAN-OPTION 1D (BEDROOM)
BEARING WALL WITH BEDROOM

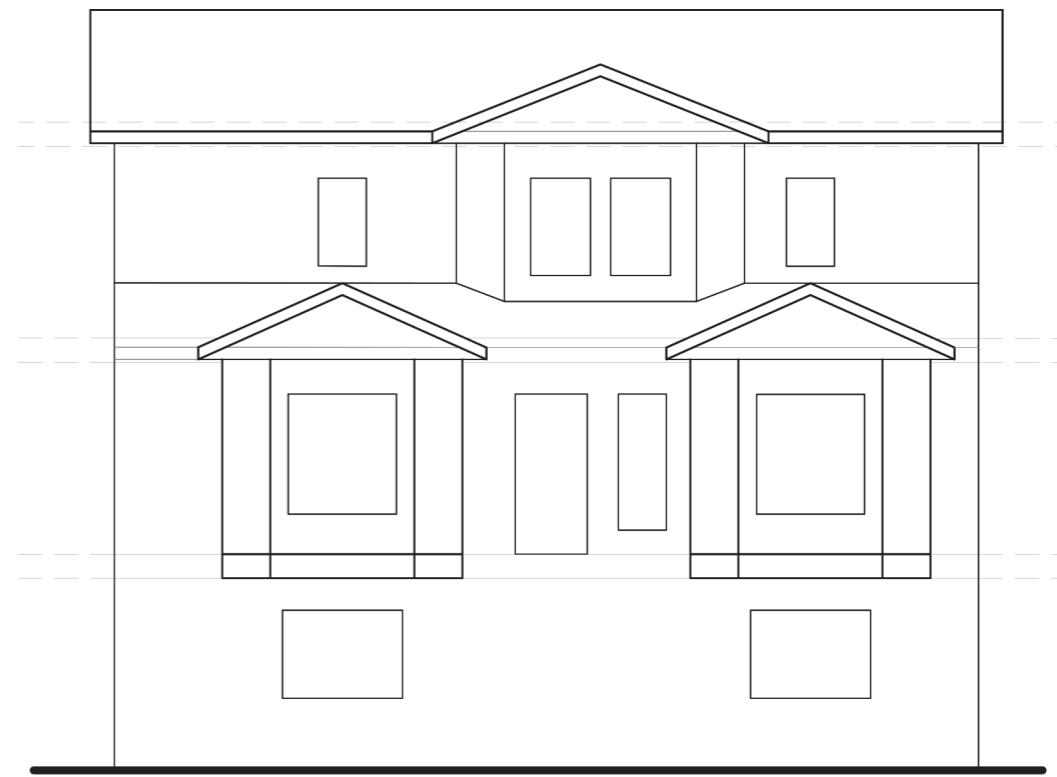


LEVEL 3 FLOOR PLAN-OPTION 1

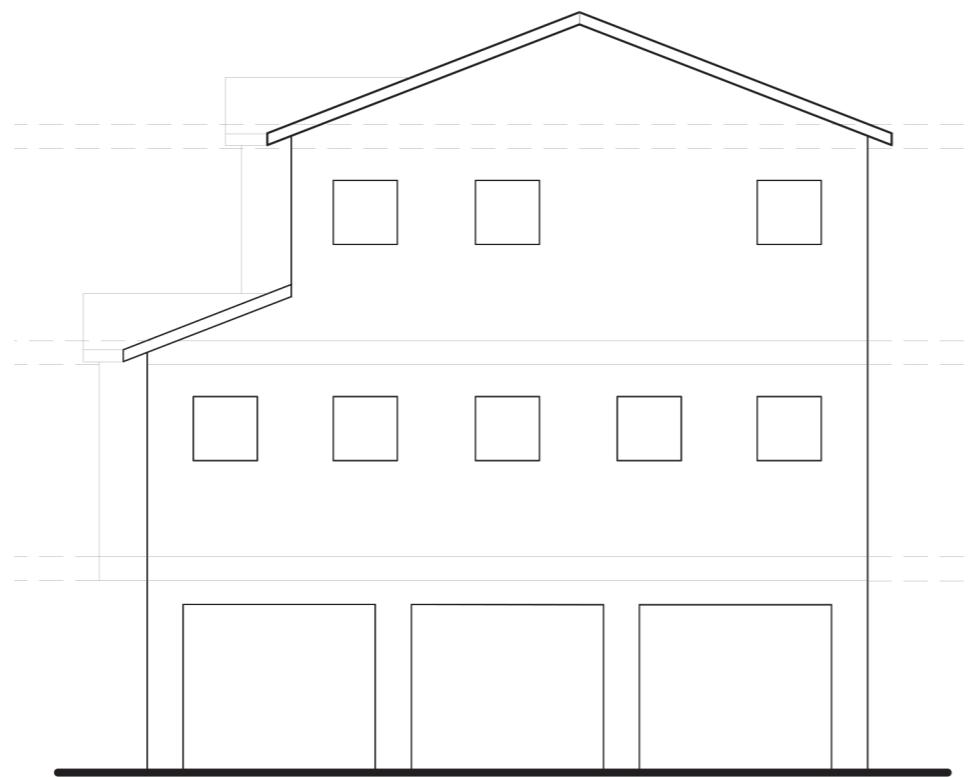




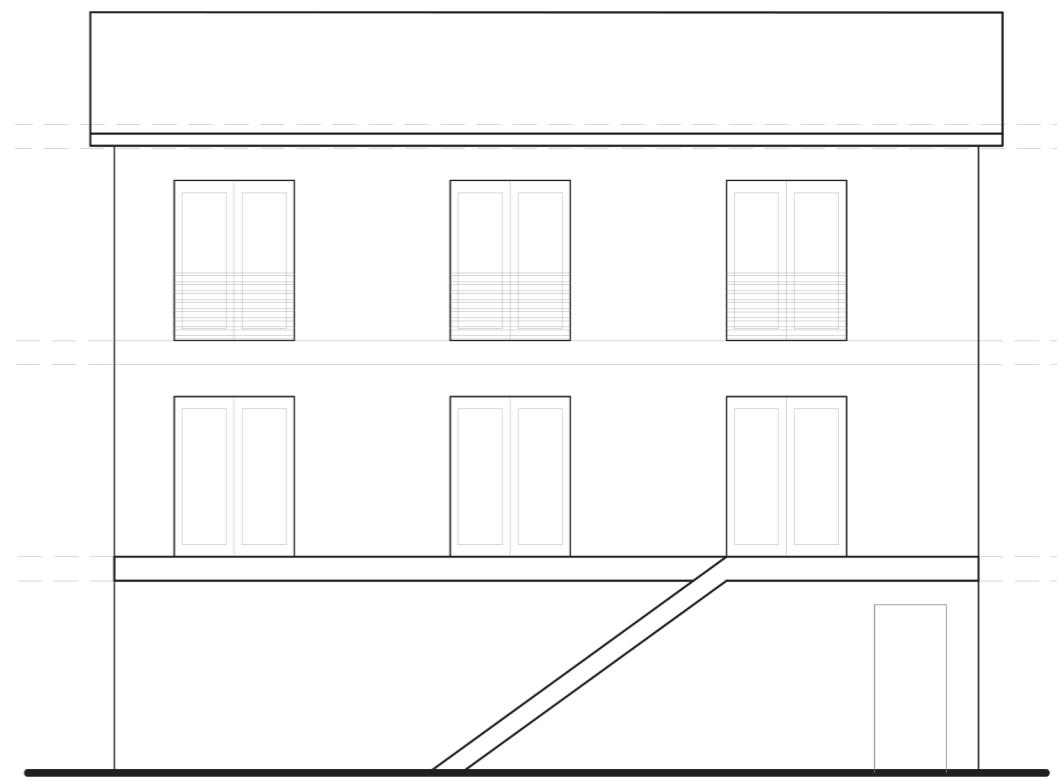
EAST ELEVATION-OPTION 1



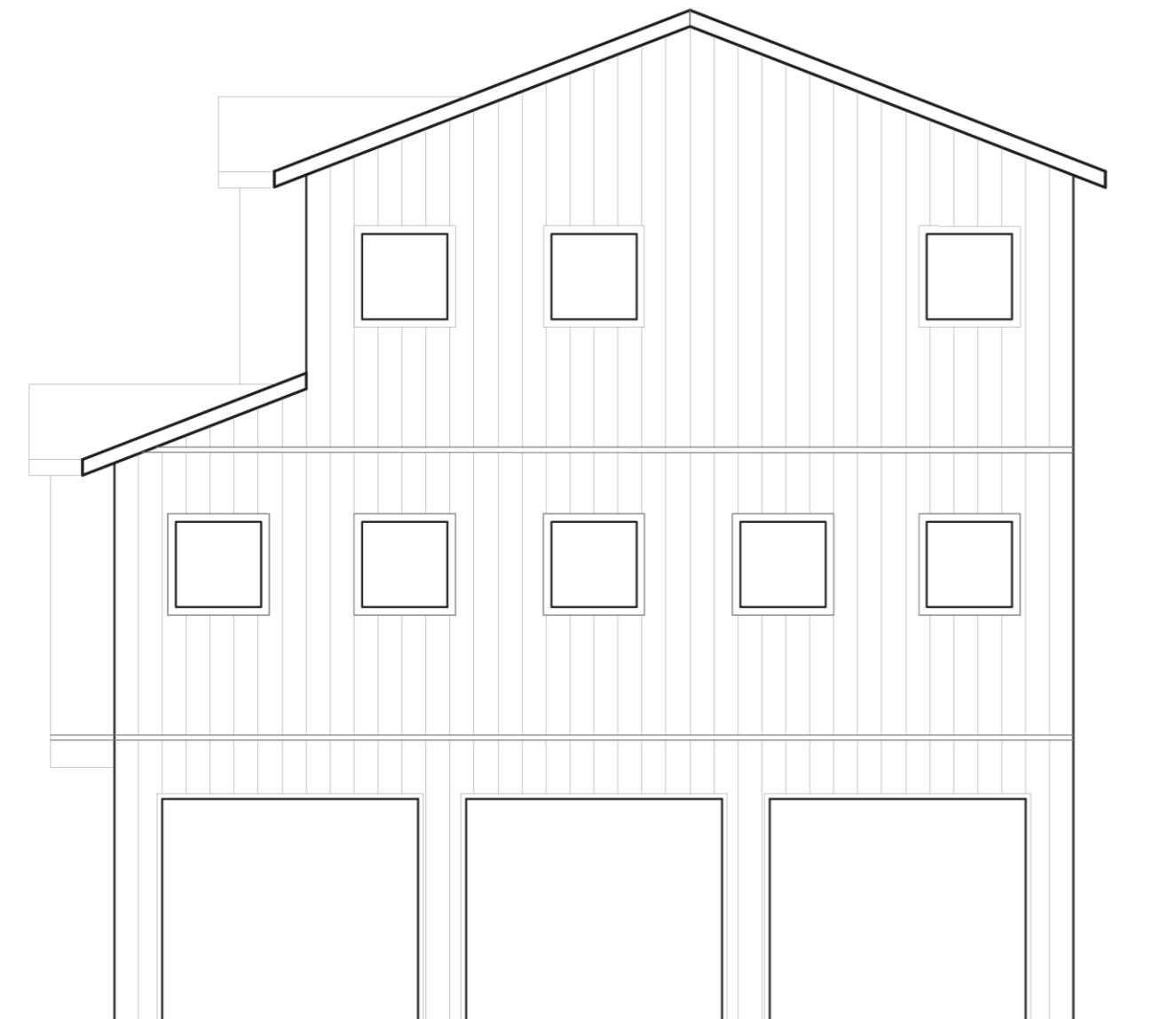
SOUTH ELEVATION-OPTION 1



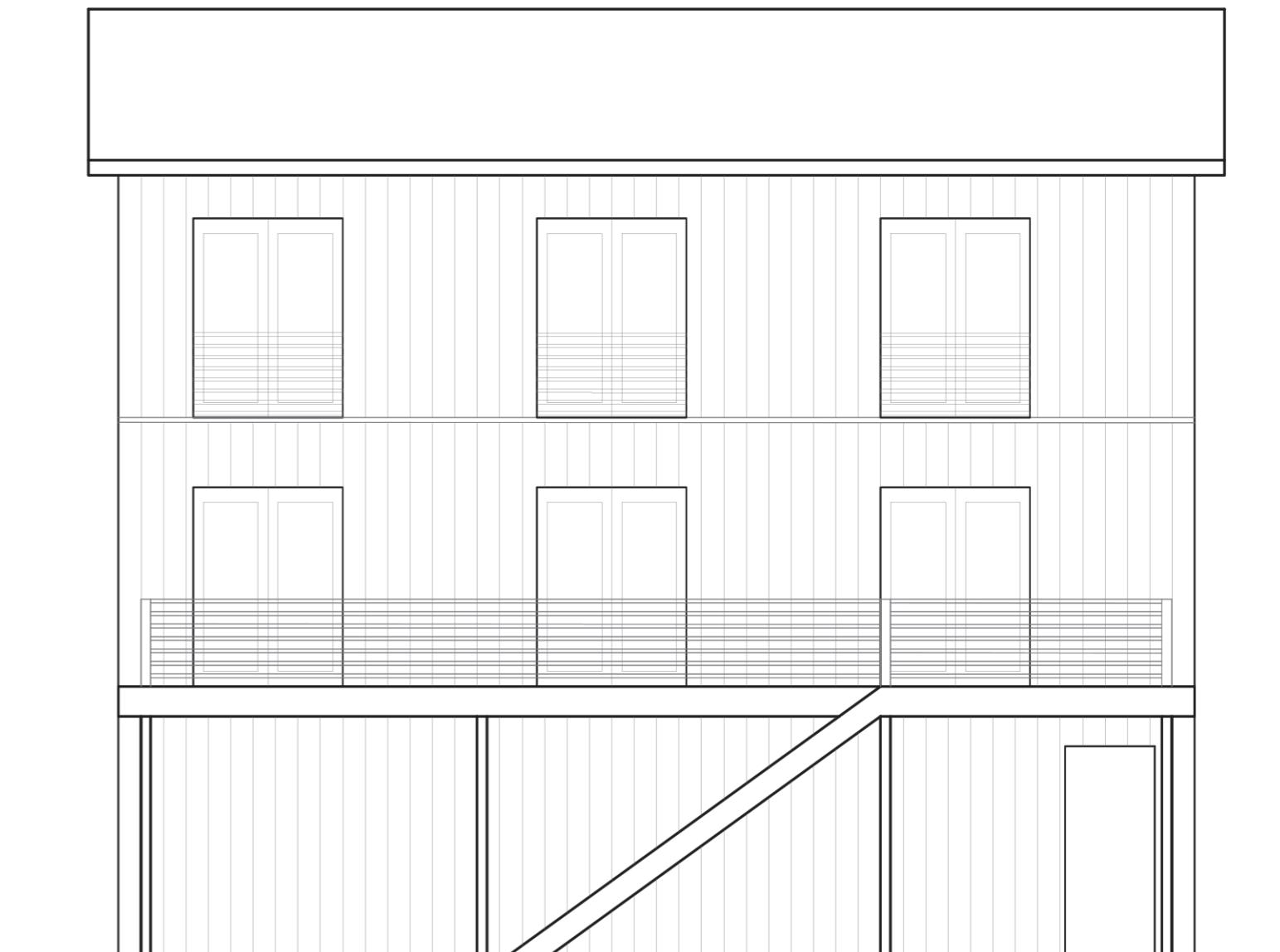
NORTH ELEVATION-OPTION 1



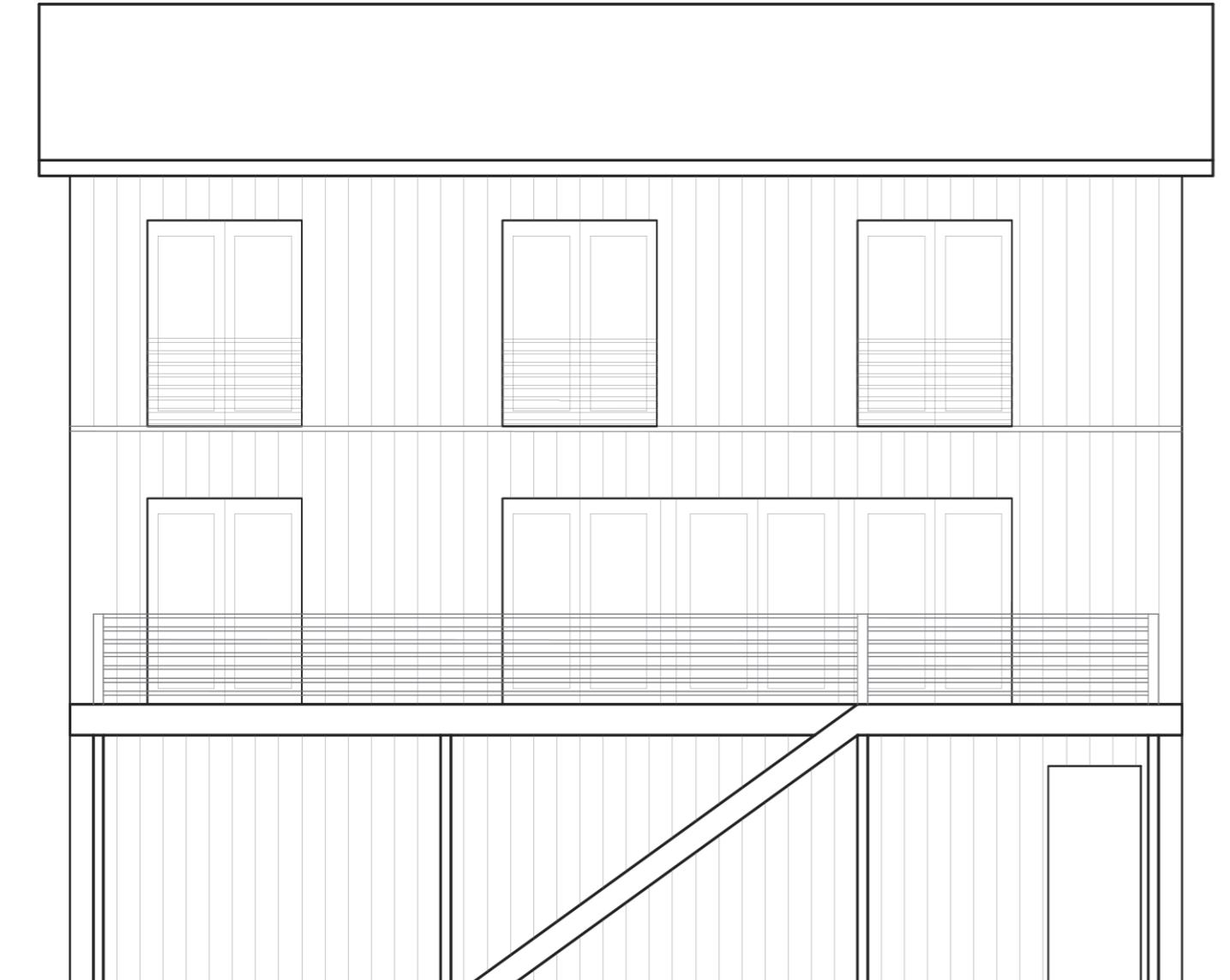
WEST ELEVATION-OPTION 1A



NORTH ELEVATION-OPTION 1



WEST ELEVATION-OPTION 1A

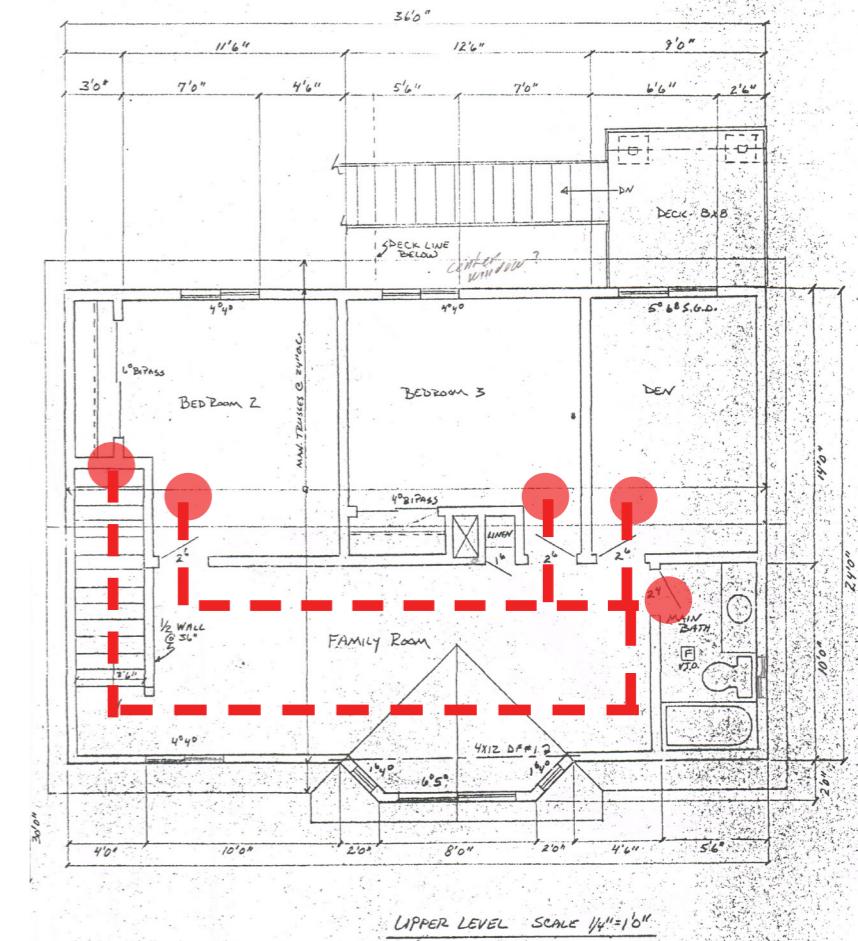
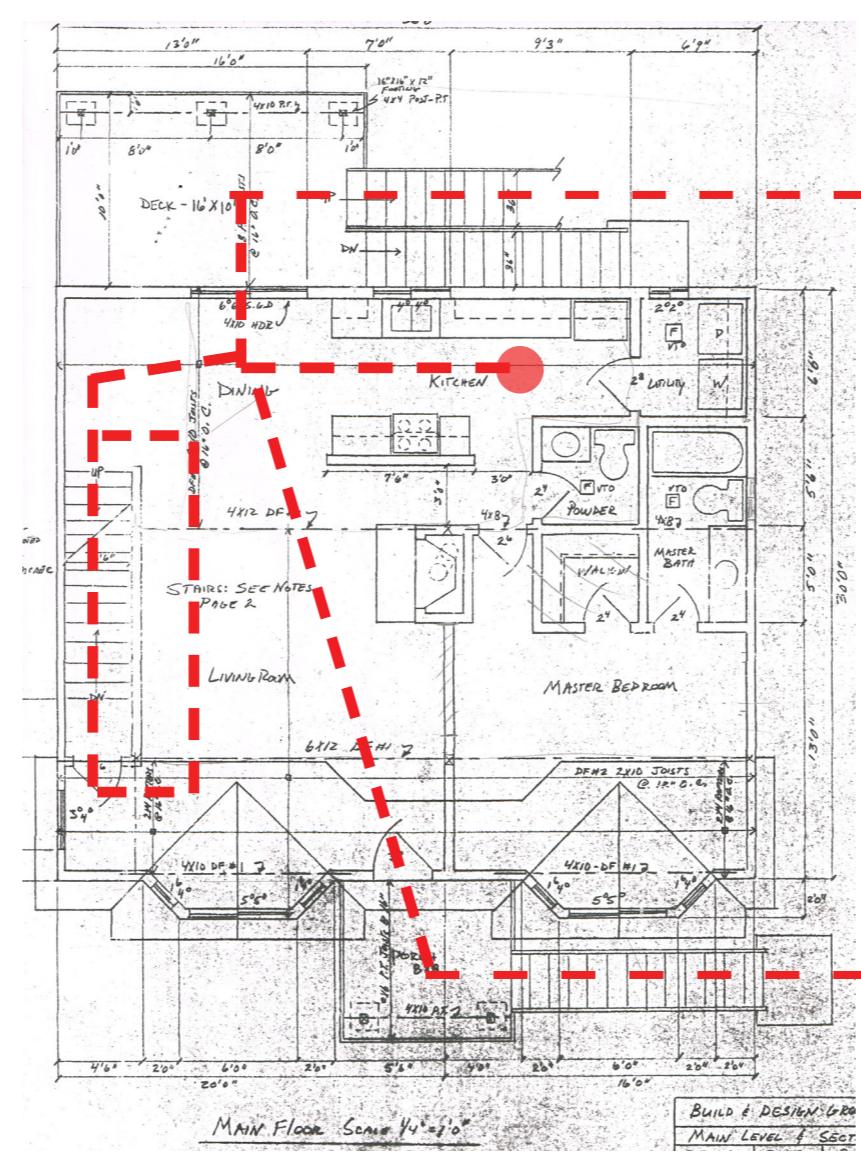
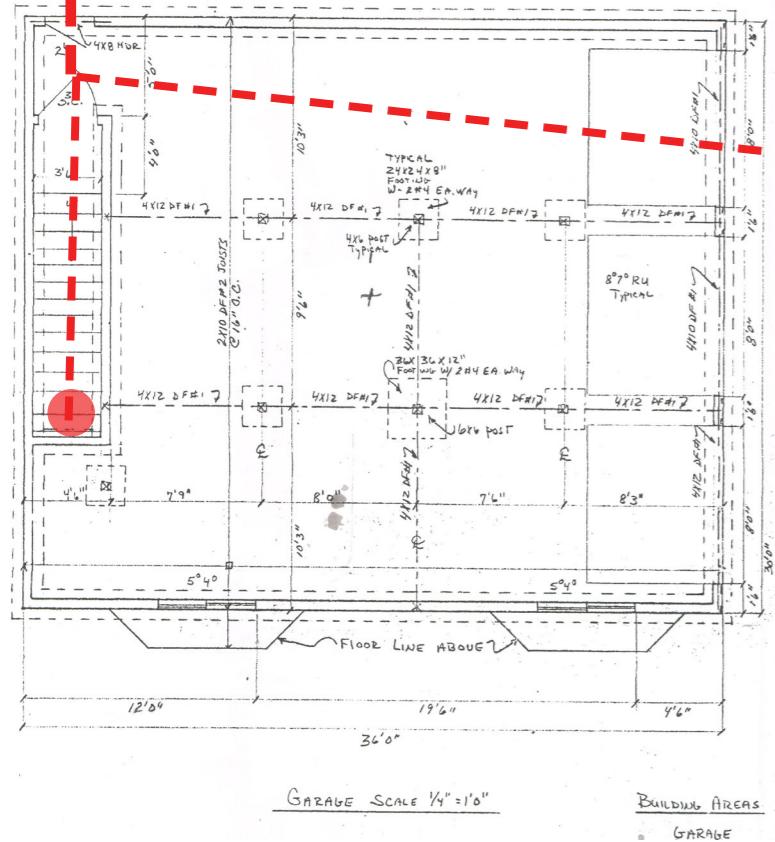


WESTELEVATION-OPTION 1B



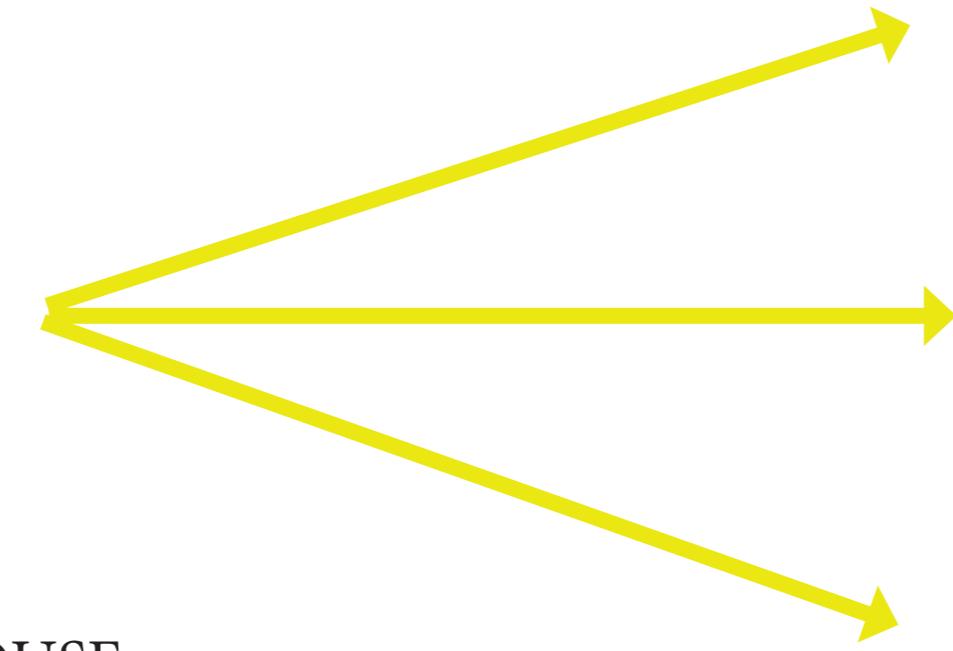
WESTELEVATION-OPTION 1B

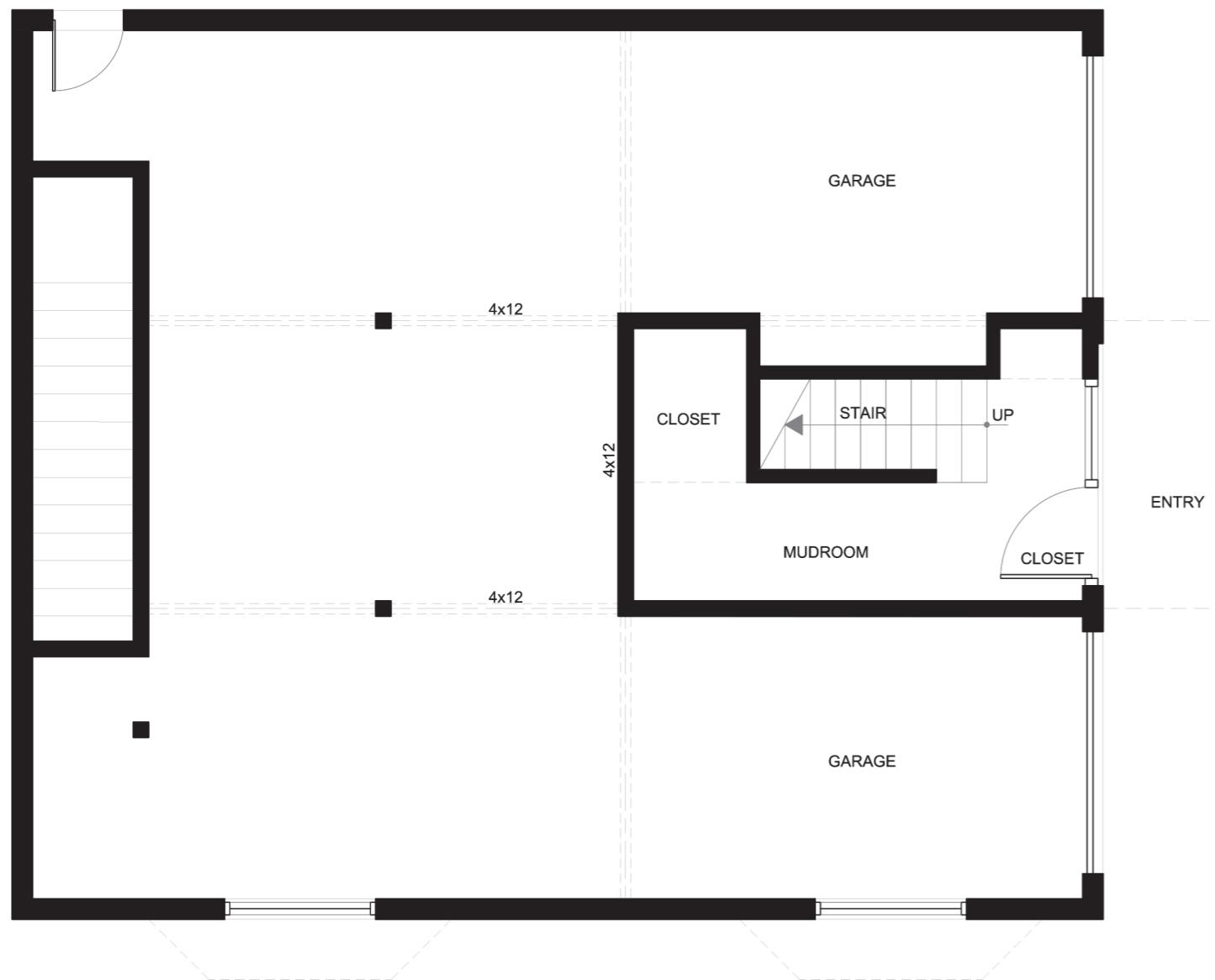
OPTION 1 - FARMSTYLE



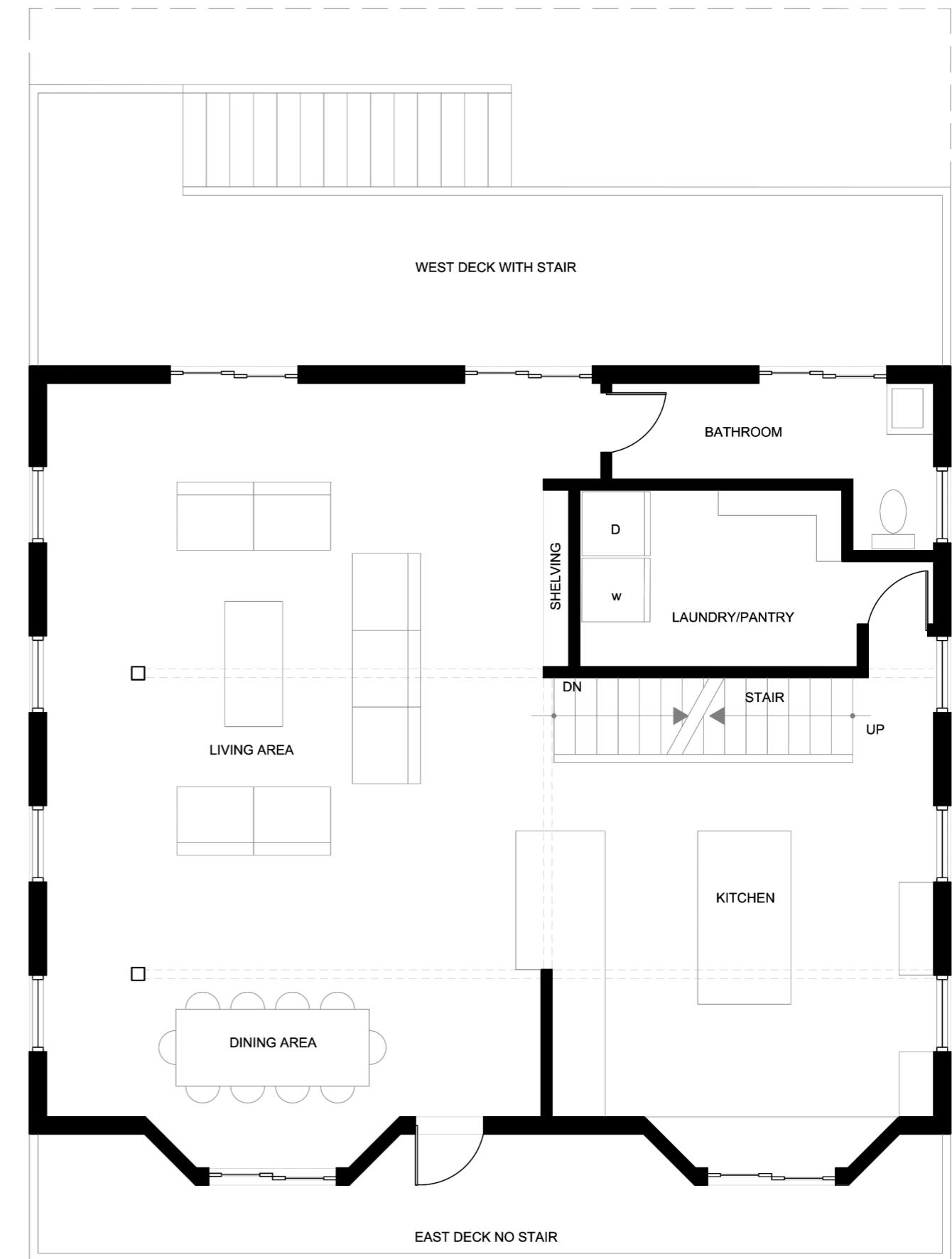
SOLAR & CIRCUALTION EXISTING HOUSE

SUN

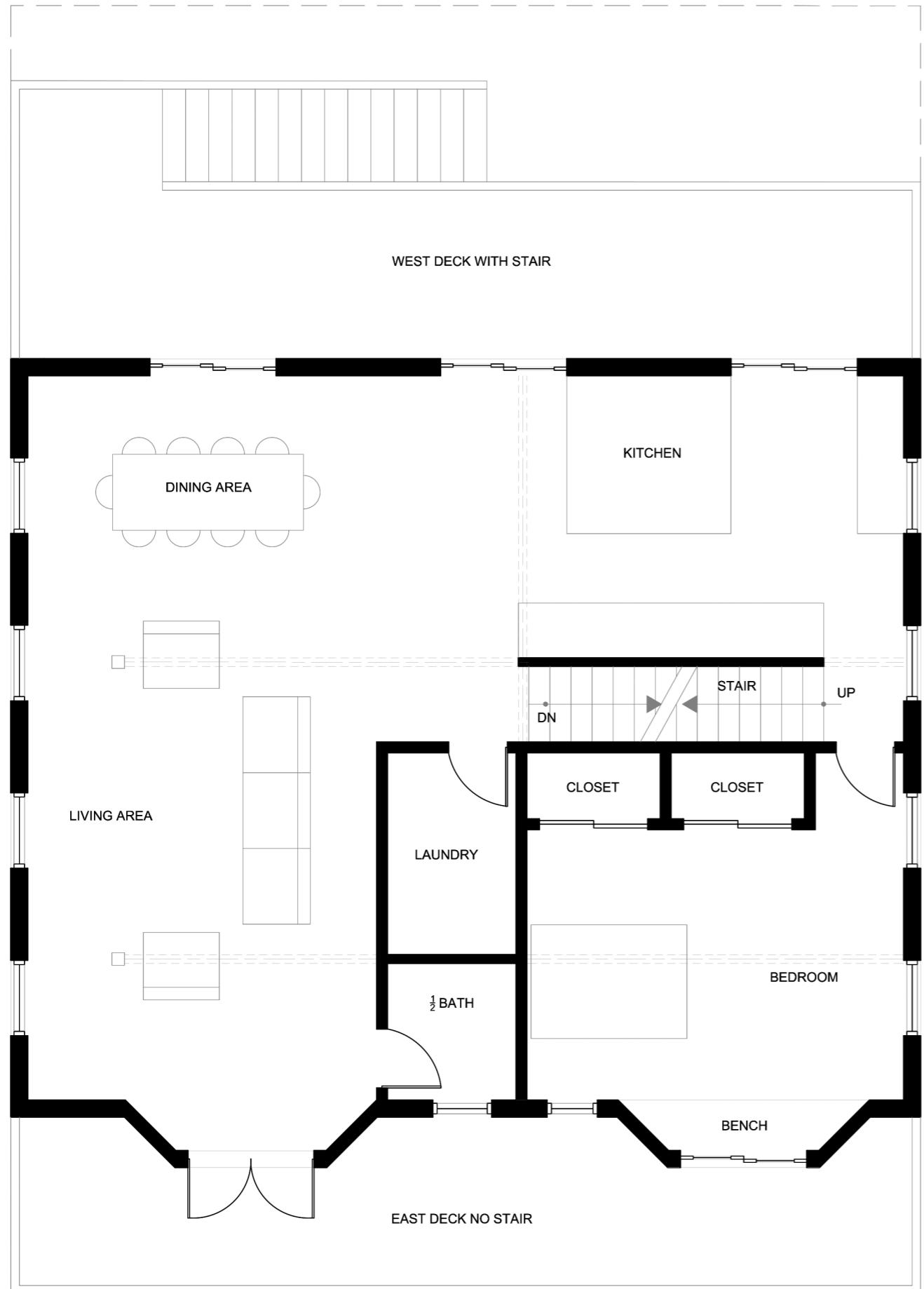




LEVEL 1 FLOOR PLAN-OPTION 2



LEVEL 2 FLOOR PLAN-OPTION 2A



LEVEL 2 FLOOR PLAN-OPTION 2B



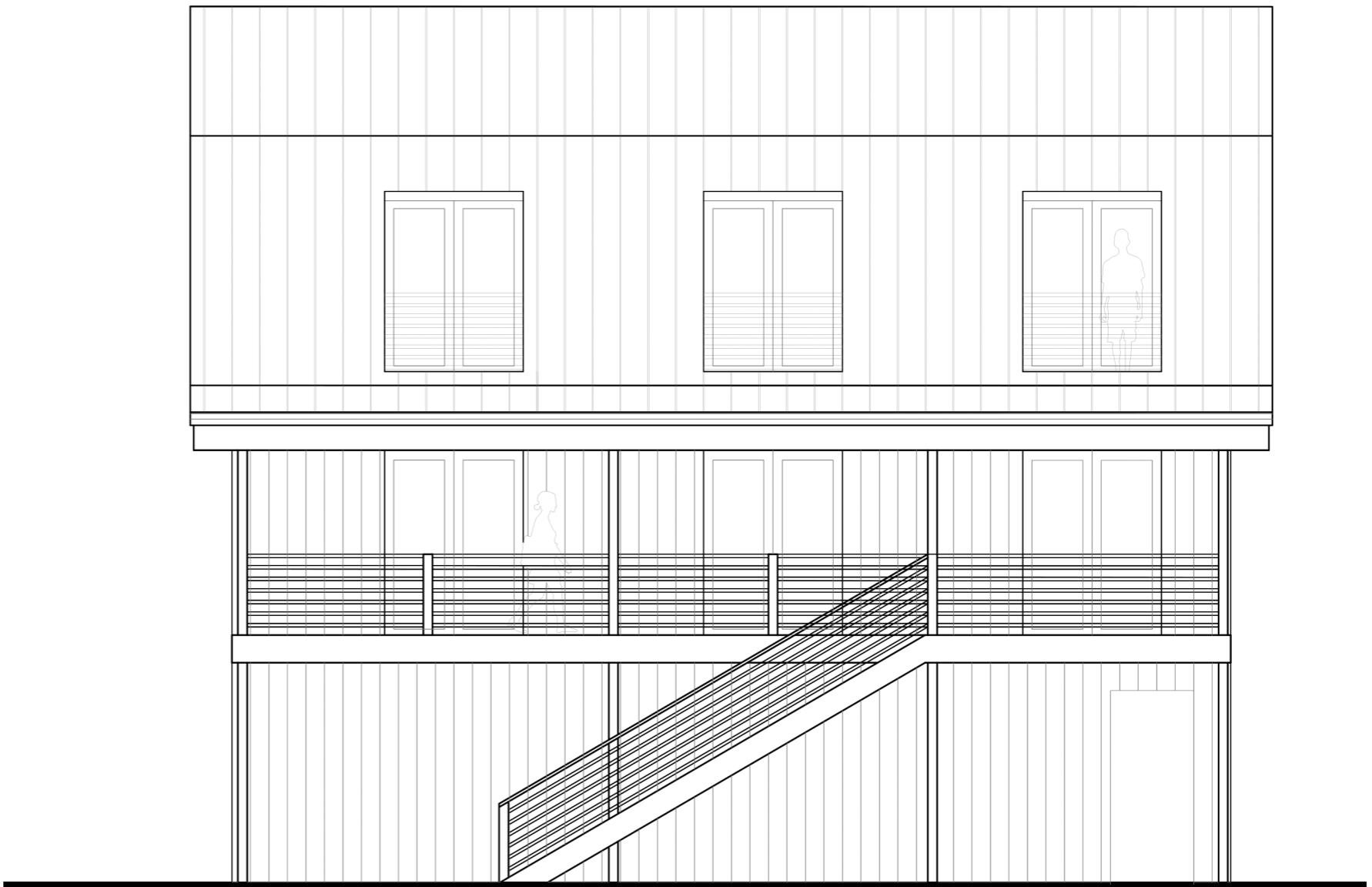
LEVEL 3 FLOOR PLAN-OPTION 2



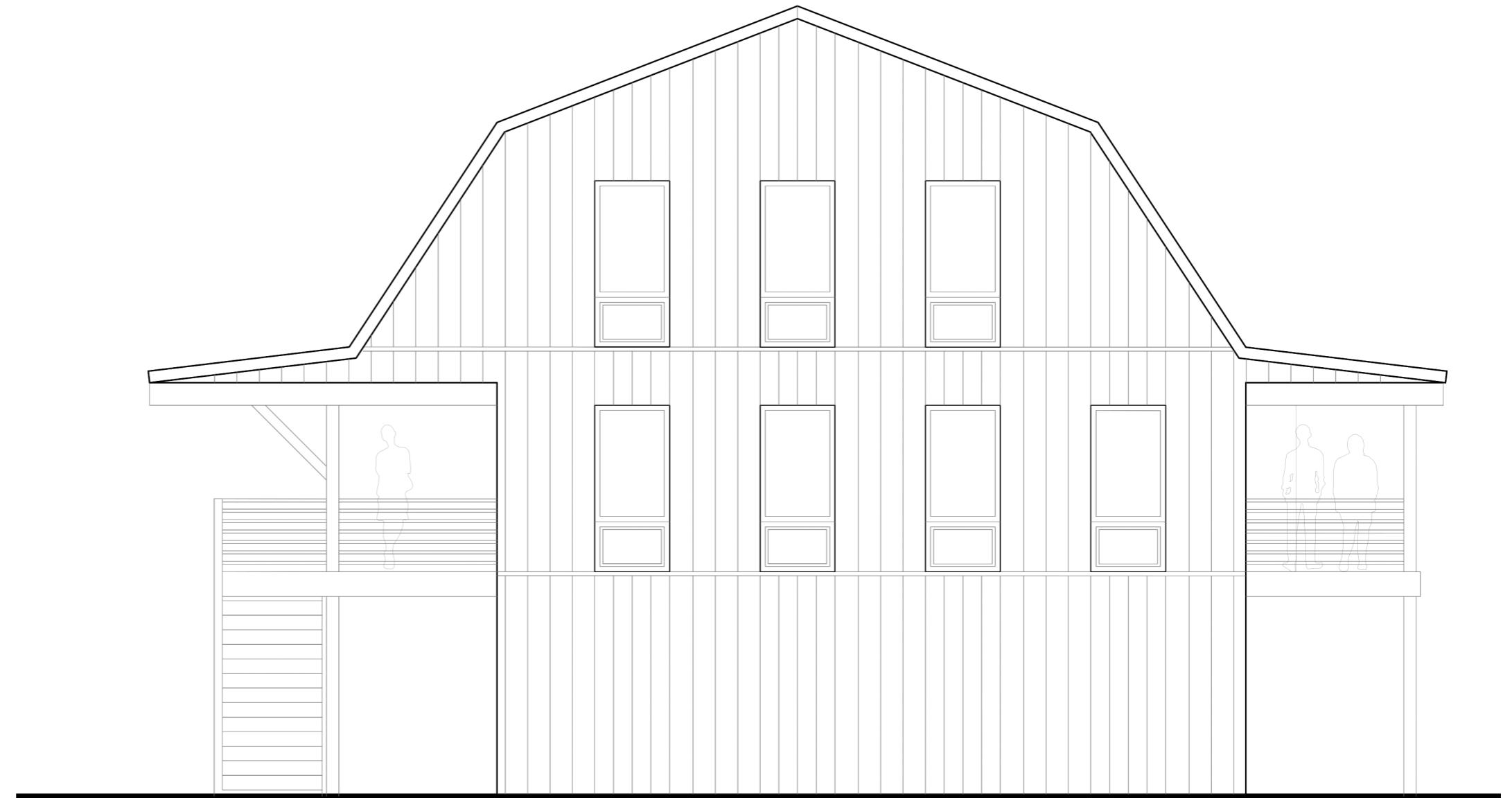
NORTH ELEVATION-OPTION 2



NORTH ELEVATION-OPTION 2



WEST ELEVATION-OPTION 2



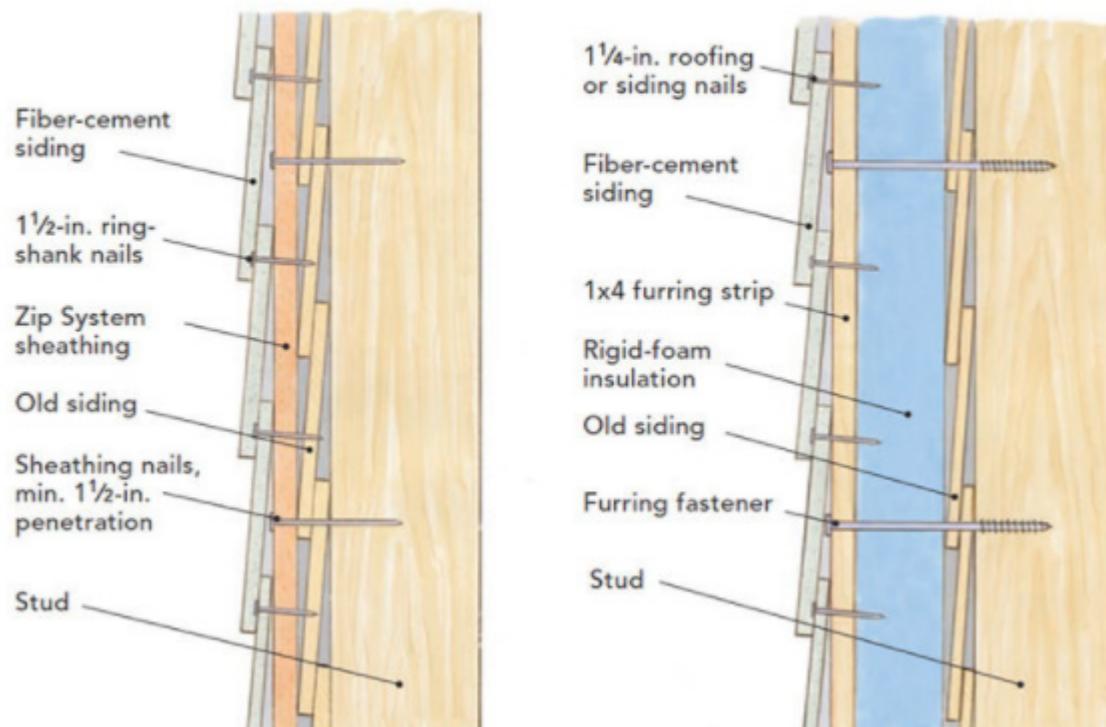
SOUTH ELEVATION-OPTION 2



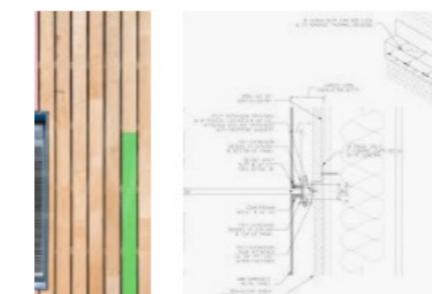
NORTH ELEVATION-OPTION 2

ENCAPSULATING LEAD-TAINTED SIDING

Sometimes it makes sense to cover, rather than remove, old siding. One option is to sheathe over it and re-side. Another is to install rigid foam and furring strips, which can improve the thermal performance of old walls while providing nailers for the new siding.



Exterior Cladding Panels (Rain...
damsinc.com)



ACM Details - With Insulatio...
northclad.com

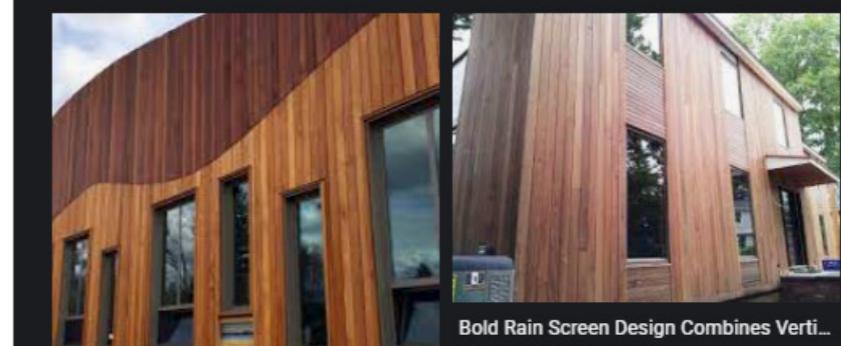


Iron Woods

Iron Woods® Rain Screen & Facade Systems, Soffit, Wall Cladding

Images may be subject to copyright. Learn More

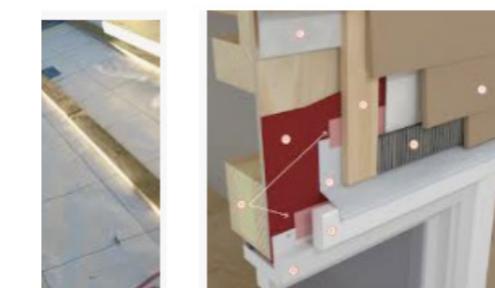
Related images



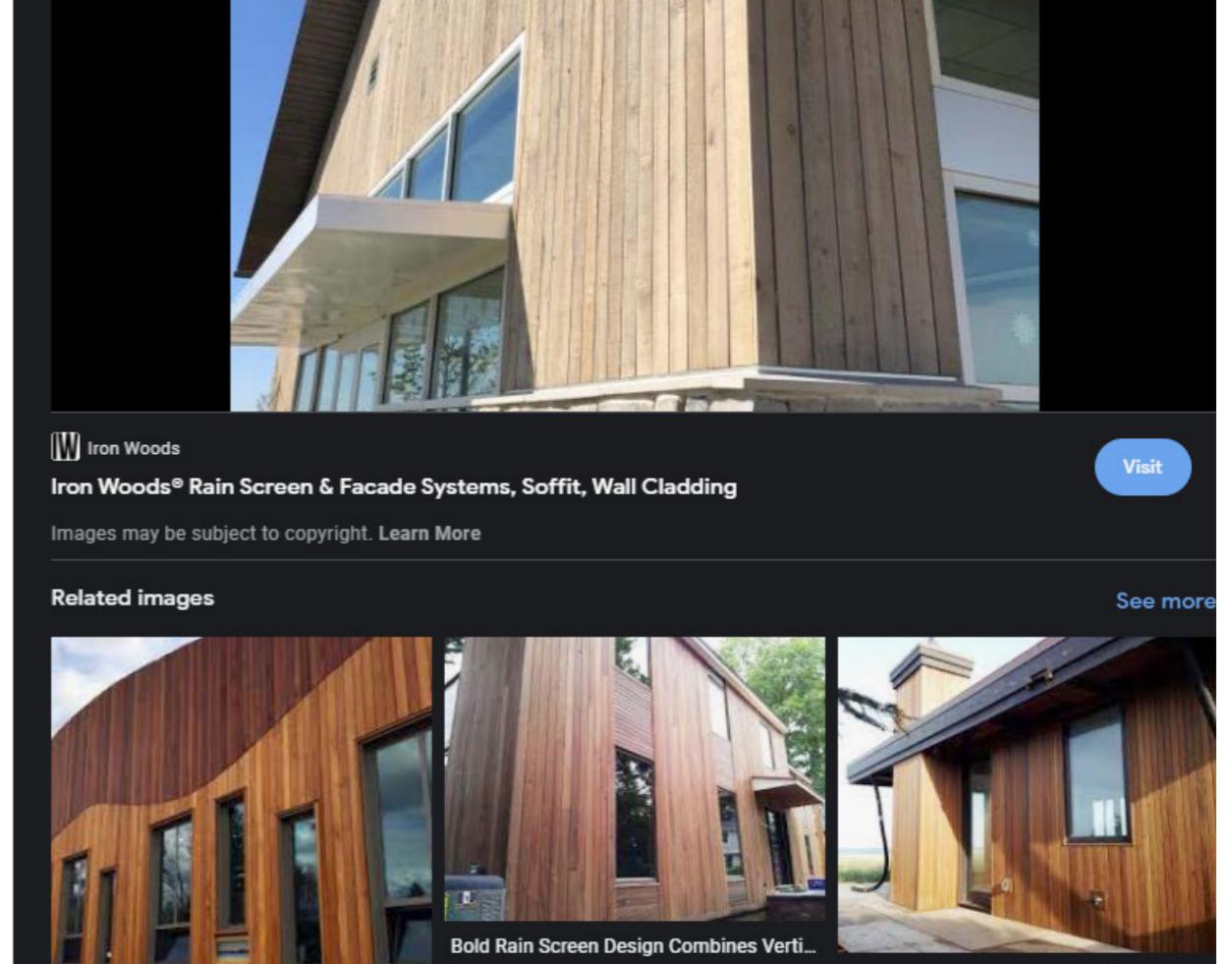
Bold Rain Screen Design Combines Verti...



Understanding Rainscreens - Fine ...
finehomebuilding.com



Rain Screens - Top of Window | Bes...
hammerandhand.com



Visit

See more

