VARIANCE APPLICATION

Planning & Zoning

2635 Talley Street Decatur, GA 30030 Phone 404-377-6198 Fax 404-378-5054



Attach a survey of the property drawn to scale and showing the following information. Please provide one full-size copy of all plans, as well as one copy of all plans in an 8½" x 11" format. It is helpful to show floor plans and elevations of proposed building improvements, as well as a letter of support from adjacent property owners. If the applicant is not the current property owner, provide a notarized authorization for this application from the current property owner. See the stream variance submittal checklist for additional requirements for stream variances.

- 1. all property lines with dimensions
- 2. location of buildings and other structures, creeks and easements referenced to property lines
- 3. north arrow, scale, lot and block numbers and land lot
- 4. topographic and drainage information if pertinent

Address of property 913 Third Avenue	Decatur, GA 30030
Name of applicant Allison Phalen	Phone 404-735-4102
Address 913 Third Avenue	City/state/ZIP Decatur, GA 30030
Email akbphalen21@gmail.com	y ,
Name of property owner Allison Phalen	Phone 404-735-4102
Address 913 Third Avenue	City/state/ZIP Decatur, GA 30030
Current zoning of property R-60	*
***************************************	••••••••••••••
Please answer all of the following questions on a separate sheet	
1. What is the variance requested? What code requirement do y	ou wish to vary from?
2. What are the special conditions relating to the specific piece of shape, topography, or other extraordinary and exceptional situations.	of property in question (narrowness, shallowness, uation)?
3. Explain how the application of the zoning ordinance to this spextraordinary and practical difficulties?	pecific piece of property results in peculiar,
4. Are the circumstances or conditions applying to the building apply generally to other land or buildings in the vicinity?	or land in question peculiar to the premises? Do they
5. Explain why the granting of this variance is necessary for the does not merely serve as a convenience to the applicant.	preservation and enjoyment of a property right and
6. Did the condition for which the variance is sought result from	an action by the applicant?
7. Explain how the variance will affect the supply of light and air danger of fire, the public safety and established property value	to adjacent property, the traffic on public streets, the es.
8. Explain how the granting of the variance will be in harmony valand use plan.	with the general purpose and intent of the Decatur
9. Will the granting of the variance allow a structure or use in a	district restricted against such structure or use?
	••••••••••••
I hereby certify that the above and attached statements and documents are true. Applicant signature.	te to the best of my knowledge and belief. Date $\frac{16/2}{2}$

ANSWERS TO THE VARIANCE APPLICATION QUESTIONS

1. What is the variance requested? What code requirement do you wish to vary from?

We would like to replace the existing smaller, shallow porch with a front porch that extends the entire width of the house. The new porch would be over the average front yard setback.

We are also requesting a variance to the maximum floor area allowed for this property.

2. What are the special conditions relating to the specific piece of property in question?

The house on the right is pushed back much further from the street than the house on the left. The right side of the house is less than two feet of the average front yard setback, making it difficult to accommodate a porch with a reasonable, useable depth and width. The diagonal line connecting the porches on either side impacts this house in a way that restricts the porch design more on the right than on the left.

The lot is smaller than a typical lot, at roughly 50' wide. An existing garage and retaining wall further restrict the ability to expand the footprint outward without significantly reducing the usable yard space.

3. Explain how the application of the zoning ordinance to this specific piece of property results in peculiar, extraordinary and practical difficulties.

We would like to remove an existing smaller front porch and replace it with a larger covered front porch that extends the entire width of the house. Due to the nature of the diagonal line connecting the porches on either side, the porch space would encroach on the average front yard setback more on the right than on the left. This makes a usable, house-width porch really difficult to accommodate with any usable furniture arrangement.

The application of the zoning ordinance, when taking current conditions into consideration, restricts the allowable upper-level square footage, resulting in spaces that are too cramped to be considered usable.

4. Are the circumstances or conditions applying to the building or land in question peculiar to the premises? Do they apply generally to other land or buildings in the vicinity?

Yes and Yes. There are a good many houses in Decatur, and specifically on this street, that do not comply with the average front yard setback, due to some houses being pushed back further on one side than the other. The application of the average front yard setback affects different houses in different ways depending on the neighboring houses. Each house is different, but several houses in the area are impacted in similar ways. In this instance, the right side of the existing home projects further forward than the left side. At the same time, the diagonal setback line impacts the home more on the right side than the left side. Both of these items together significantly impact the ability to create a usable porch with more width

The layout of the current site, with existing retaining walls and an existing garage, restricts the allowable upper-level square footage. Adjusting these conditions would require either expensive adjustments to the site or the demolition of the garage.

5. Explain why the granting of this variance is necessary for the preservation and enjoyment of a property right and does not merely serve as a convenience to the applicant.

One of the great things about Decatur is the preponderance of large, open, front porches. These large, welcoming porches are so much a part of the neighborhood that it is more common to see a house with a large porch than one without. The ability to greet a neighbor walking by and have a sit-down conversation on a covered, front porch is one of the best ways to interact with neighbors and truly enjoy the most welcoming feature of a well-designed home. Front porches are so much a part of Decatur that there is even a festival (Porchfest) which celebrates these large, open porches, and the social nature of their design.

With a large family of five and the need for work from home space, the current square footage is really feeling tight. The proposed plan is the best solution to address all of the needed additional spaces.

- 6. Did the condition for which the variance is sought result from an action by the applicant?
 No.
- 7. Explain how the variance will affect the supply of light and air to adjacent property, the traffic on public streets, the danger of fire, the public safety and established property values.

The design of the porch should not have an impact on light and air as the porch would be a low-slope, single-story element and the adjacent houses are roughly 25' away. There is no impact on traffic, fire, and public safety. The biggest impact on established property values would be an increase in value, due to the more welcoming appearance of the home.

The proposed design of the home was carefully articulated to minimize the impacts to the neighboring houses. The upper-level walls were pulled in to increase the space between houses. Pulling in the walls creates a smaller footprint than a typical "pop the top and double the square footage" design that has become a common approach to design in Decatur. The plate heights of the walls were also reduced to below 8', further minimizing the vertical massing of the design as it relates to the houses on either side. This design utilizes sloped ceilings, sometimes getting down to 6', to further reduce the impact of the additional square footage. The original design involved full two-story walls, characteristic of a four-square design. This design utilizes lower roof elements and dormers to create a design that feels more like a 1-1/2 story home. The lowered height and increased distance will allow more light and air to reach the neighboring houses. There is no impact on traffic, fire, and public safety.

8. Explain how the granting of the variance will be in harmony with the general purpose and intent of the Decatur land use plan.

The ultimate objective of the front porch was to create a usable, covered, welcoming space to enjoy neighborhood interactions in a covered/protected space where you can truly enjoy the outdoors. The covered front porch allows a variety of ways to accommodate seating for an impromptu gathering of neighbors. The lower slope of the porch roof minimizes the visible impact that the new porch will have on neighbors.

One of the goals Decatur is trying to accomplish is to create homes that are more efficient, better built homes, that don't feel like massive structures from the street. The proposed design uses architectural features and forms that reduce the overall appearance of mass as it is seen from the street. While the square footage may be slightly over the allowable square footage, the design of the home reduces the impact of the additional square footage on the neighboring homes.

9. Will the granting of the variance allow a structure or use in a district restricted against such structure or use?

No.

Allison and Rob Phalen

913 Third Avenue, Decatur, GA 30030

September 25, 2023

Decatur Zoning Board of Appeals:

As a property owner around & adjacent to 913 Third Avenue, I have had the opportunity to review the design plans from Robert Koch Designs, dated September 12, 2023. I have no objections to issuing a variance to reduce the front yard setback from the front property line to allow for a usable, covered front porch as shown on the drawings. I also have no objections to increasing the allowable floor area by 335 square feet. Thank you.

		,
Talcu		917 3rd Ave 30030
Jodi Cobb Printed Name	Signature	Address
Printed Name	Signature	
Rachel Gerin	That	918 3rd Ave, Degtur, 5# 30030
Printed Name	Signature	Address
Rob Broadfoot	ROBIN	918 3rd Ave, Degtur, 6# 30030 Address 909 3rd Ave, Devator GA 30030
Printed Name	Signature	
Mathan Renaud	Wang.	9/2 32 Ave Decator GA 30030
Printed Name	Signature /	Address
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IN DEPTH ANALYSIS OF THE FRONT PORCH VARIANCE

<u>Initial findings after substantial research (some articles cited at the end)</u>

After substantial research into the ideal front porch depth, the consistent prevailing porch depth recommendations established that a 6' porch was an absolute minimum depth to allow for comfortable seating. An 8'-10' porch depth was recommended if space allowed. "Just two feet can vastly expand your options for furnishing", according to the article, This is the best size for a porch in Southern Living.

While a 6' deep porch will allow for several small chairs, the introduction of a coffee table or a porch swing into the mix is where the real difference becomes apparent. Laying out furniture on a 6' porch, using a standard depth coffee table, would require the table to be pushed within a couple inches of the porch railing, leaving the arrangement feeling cramped and forced. Adding as little as 6" can markedly improve the impression and functionality of the arrangement.

General porch design guidelines based on the specific home

The form of the entry gable focuses your eyes to the front door and is further reinforced by the increased depth at this location. The porch depth in general should be maximized to allow for the best use of furniture, circulation, and general enjoyment of the homeowner and their guests. The columns should be laid out so that the windows and doors are centered between the columns if possible. This helps balance the design. Handrails should be centered on columns. A lower slope roof can be used to lessen the visual impact of the majority of the porch to the surrounding homes.

Proposed Design

This design incorporates a minimum 6'-6" depth from house to column. This design works the middle ground between an 8' porch that is more ideal and a 6' porch that feels cramped. The porch is deeper at the stairs to give the entry a focal point and draws attention to the main entry door. It is also deeper on the left side to allow room for more furniture layout options. A lower slope roof lessens the visual impact to the surrounding homes.

Research materials referenced above:

https://www.southernliving.com/home/porch/porch-design-size

https://www.thisoldhouse.com/porches/21072538/all-about-porches

https://www.hunker.com/13402405/typical-size-for-a-front-porch

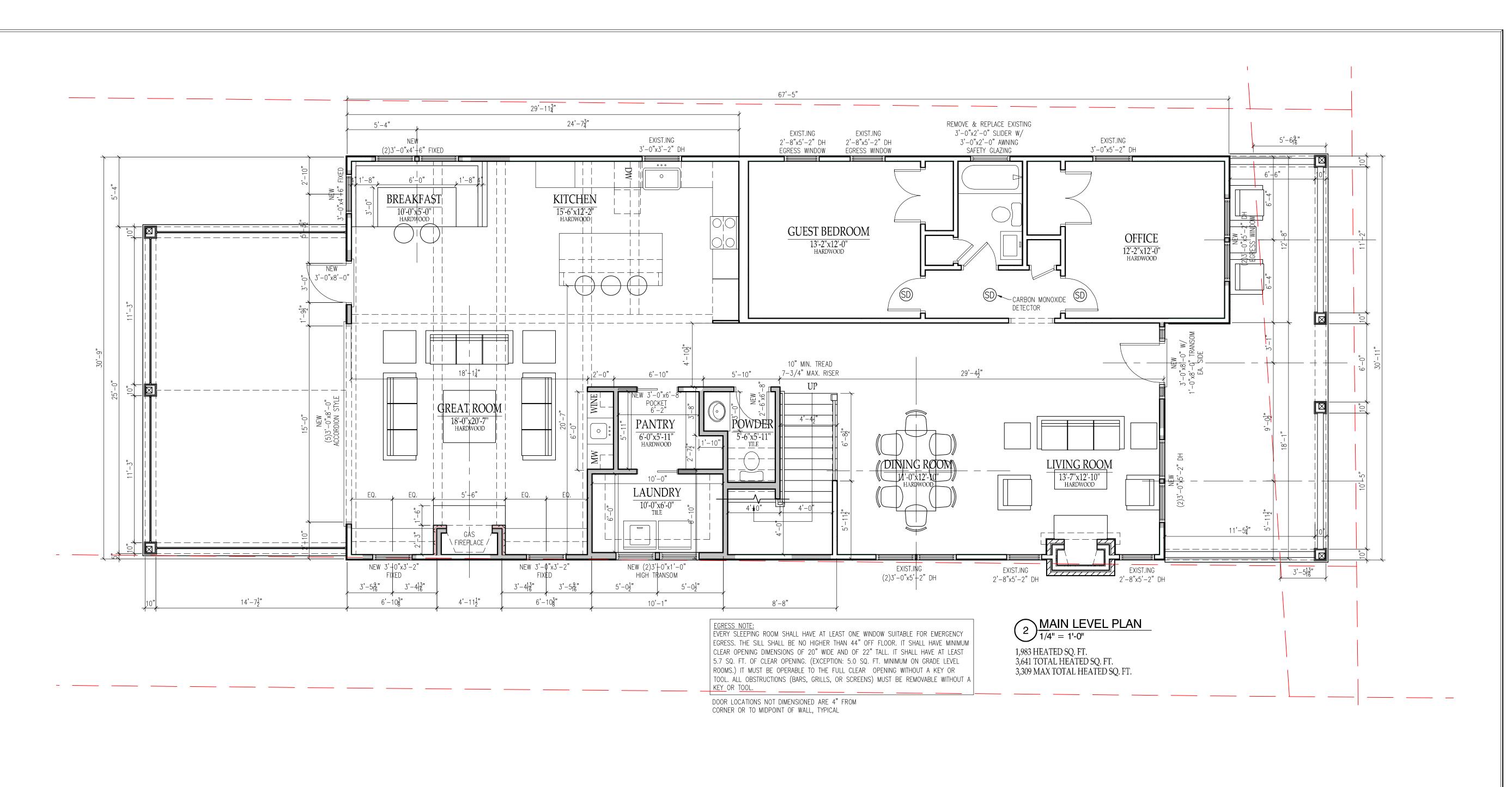
https://www.hgtv.com/outdoors/outdoor-remodel/4-types-of-porches

 $\frac{\text{https://homedecorbliss.com/good-size-for-front-porch/\#:}^{\text{::text=On\%20average\%2C\%20a\%20typical\%20porch,a\%}}{20porch\%20swing\%20if\%20necessary}$

https://www.houzz.com/magazine/the-right-dimensions-for-your-porch-stsetivw-vs~25889920

https://www.pinterest.com/pin/87960998947458068/

https://www.finehomebuilding.com/forum/what-is-the-ideal-porch-size-minimum-size



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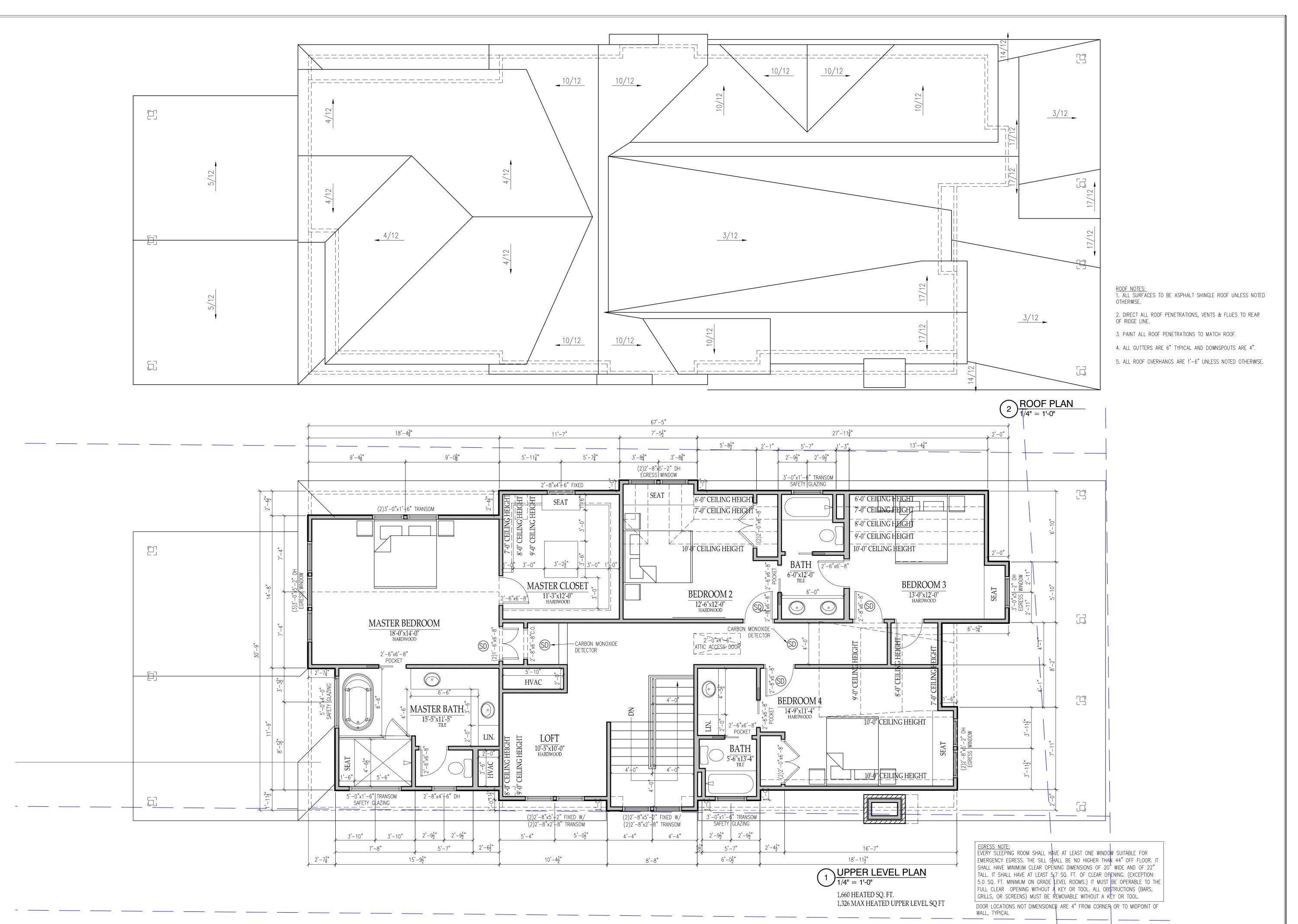
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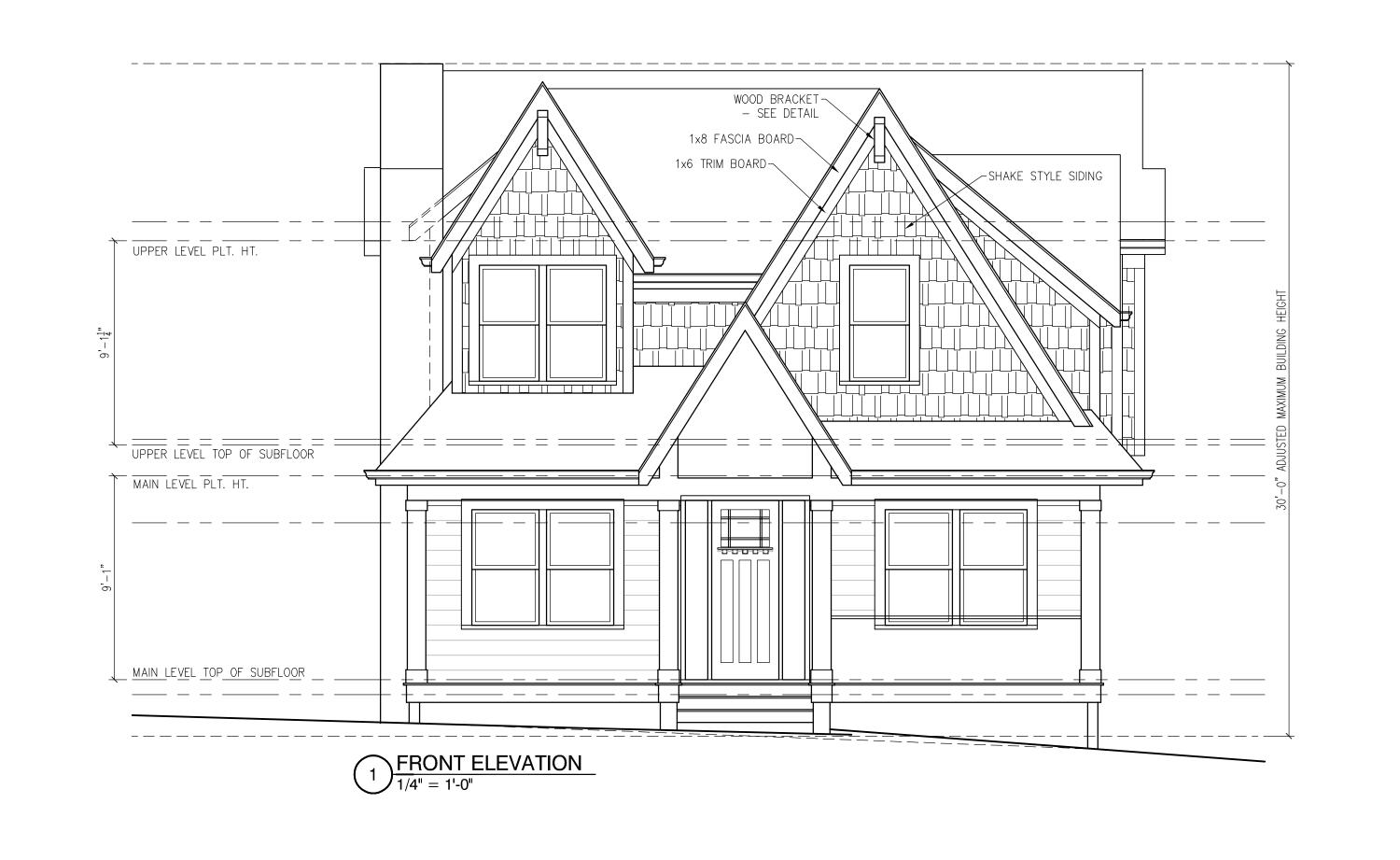
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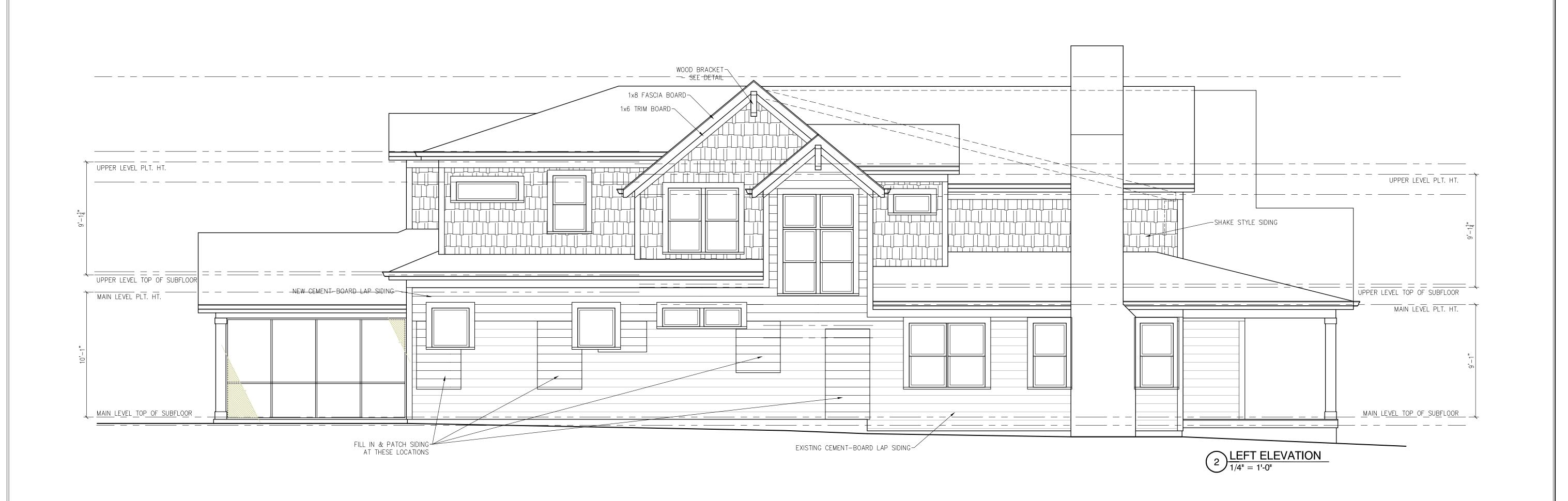
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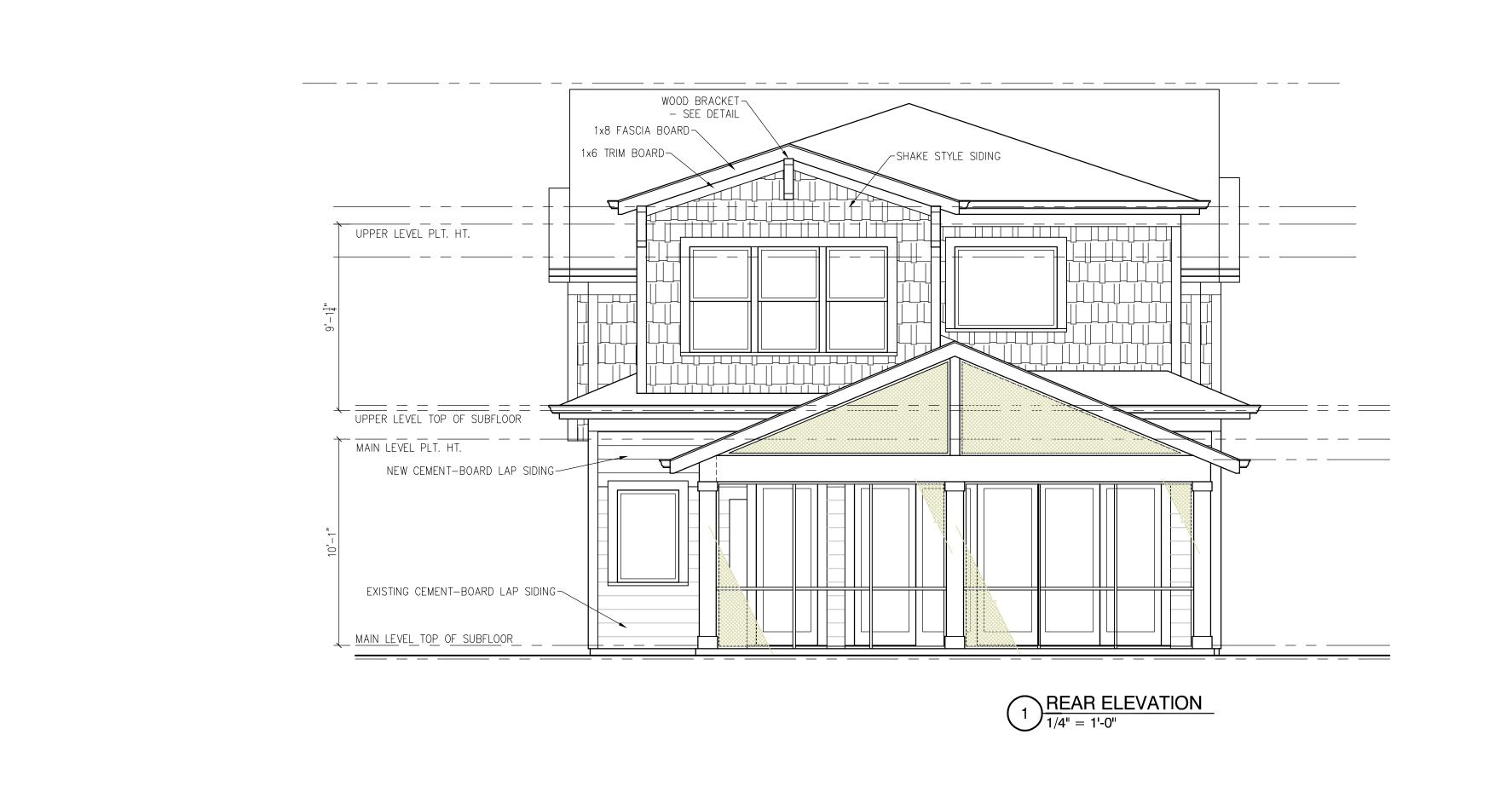
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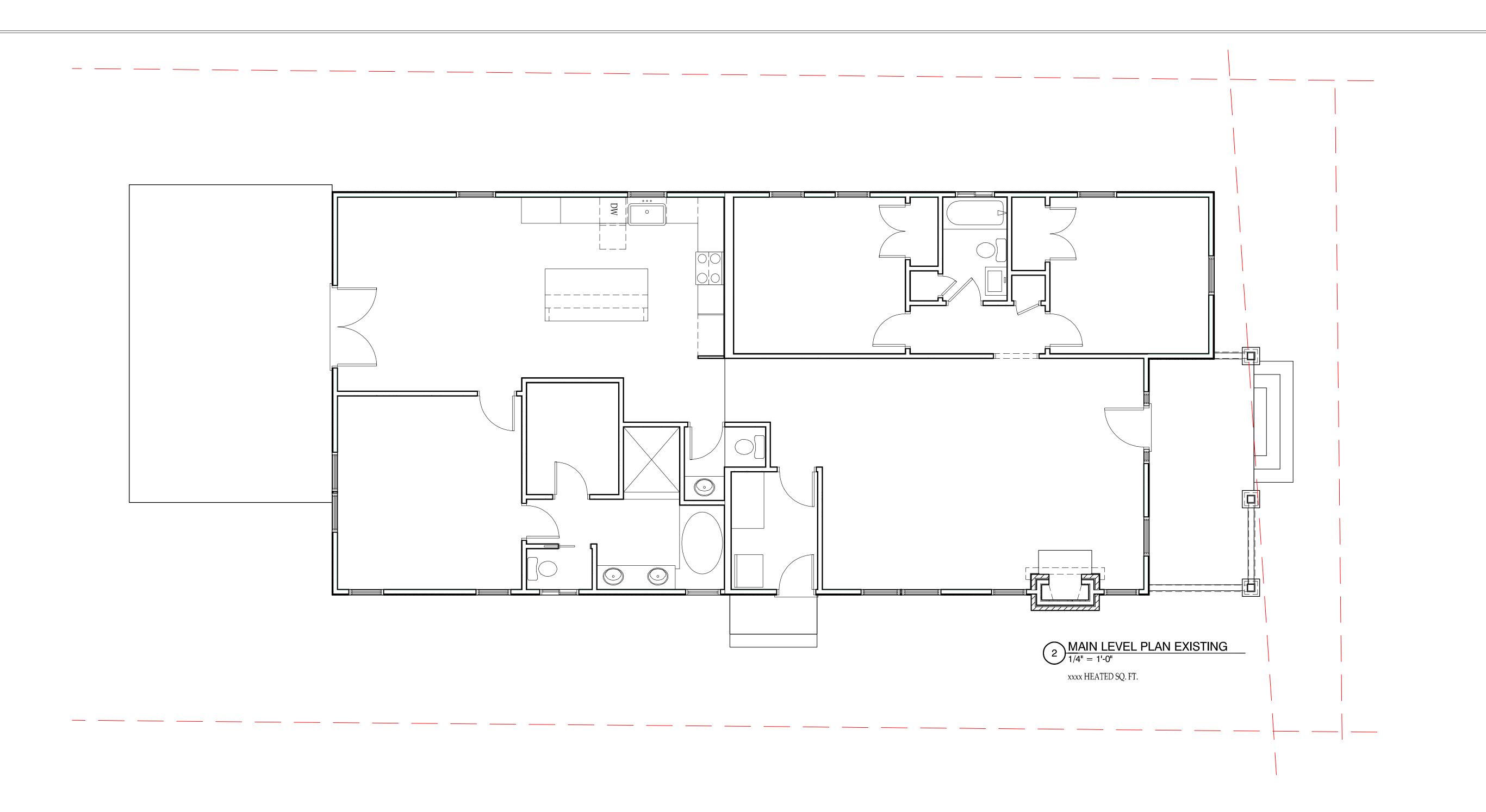
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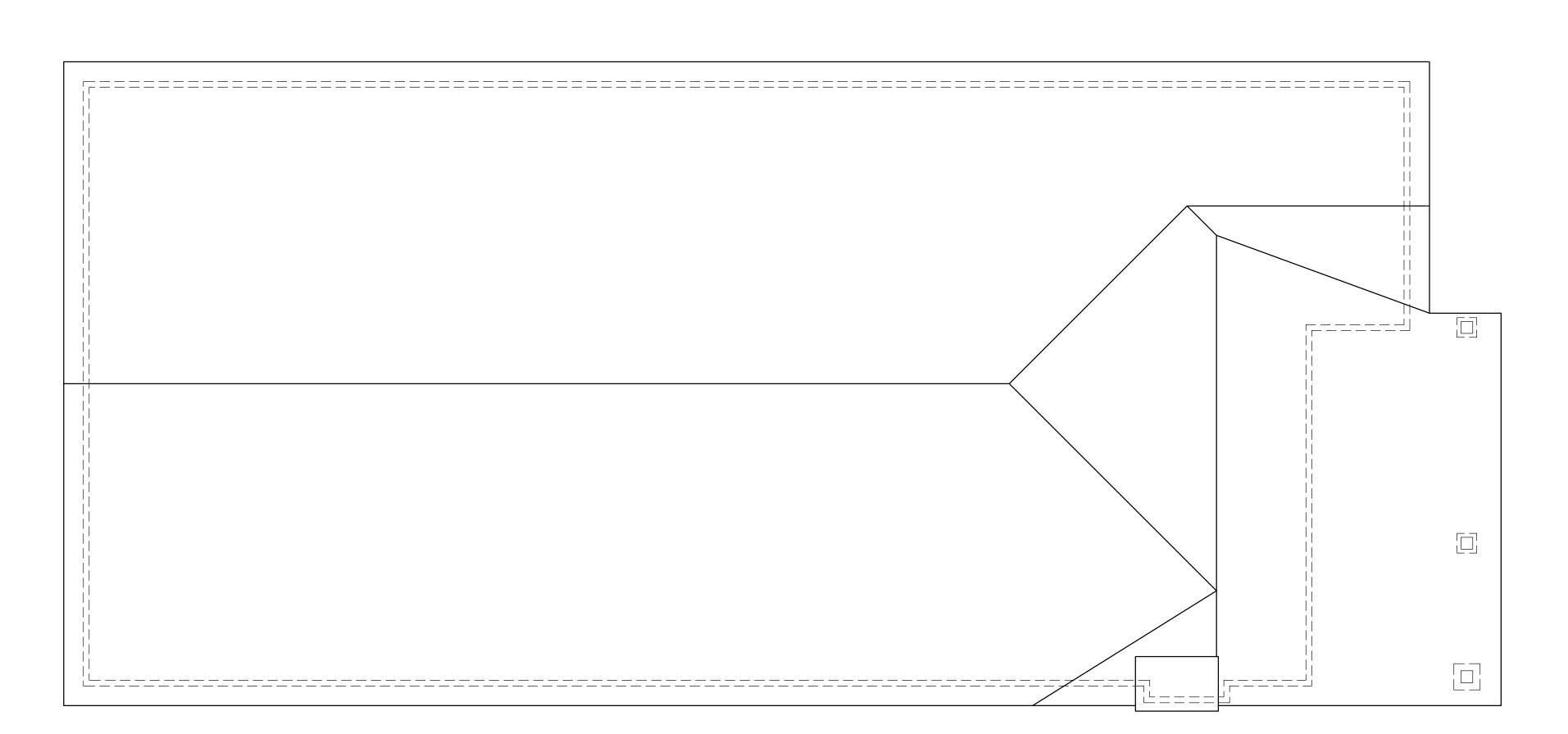
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 $1 \frac{\text{ROOF PLAN - EXISTING}}{1/4" = 1'-0"}$



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ENOVATION & ADDITION TO 913 THIRD

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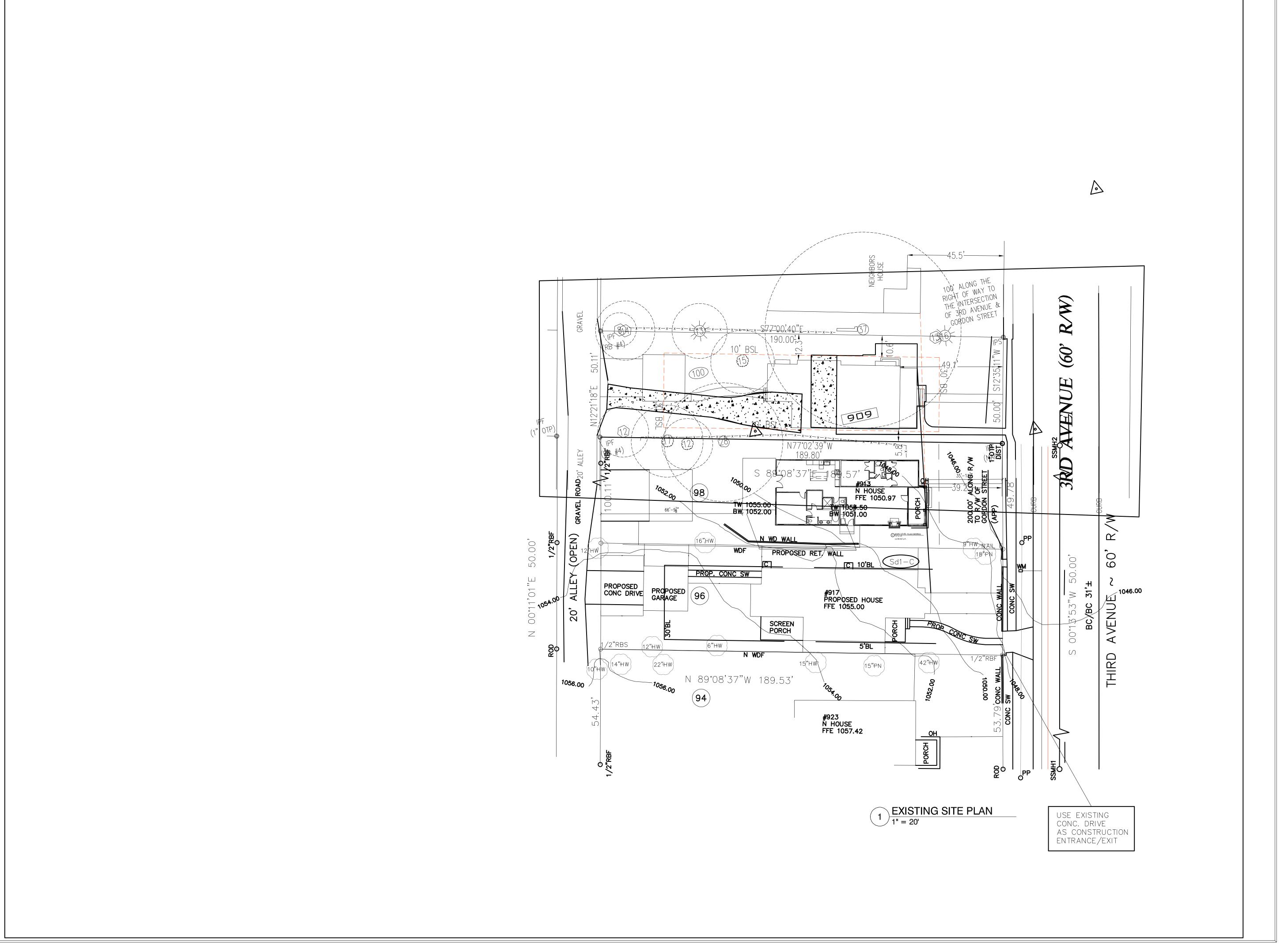
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39'-2" 100' ALONG THE ZONING ANALYSIS: R-60 RIGHT OF WAY TO THE INTERSECTION 1 1. MINIMUM LOT AREA: 9,000 SQ. FT. OF 3RD AVENUE & 1 GORDON STREET 2. MINIMUM LOT FRONTAGE: 60' **M** 99 4. MAXIMUM LOT COVERAGE: 40% PROPOSED HOUSE CONSTRUCTION — ENTRANCE 66'**-∕**10§" 50.00, (16"HW) 1/2"RE Ô 5. MINIMUM DEPTH FRONT YARD: 30' " [6. MINIMUM WIDTH SIDE YARD: 10' 6"H•W (22"HW) N 89°08'37"W 189.53' 15"HW)]{14"HW} 1056.00 7. MINIMUM DEPTH REAR YARD: 30' #923 HOUSE FFE 1057.42 29'-73" 8. MAXIMUM BUILDING HEIGHT: 35' 1 PROPOSED SITE PLAN
1" = 20'

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EXISTING LOT AREA: 9,463 SQ. FT.

EXISTING LOT FRONTAGE: 49.8'

MAXIMUM FLOOR AREA RATIO: 40%

DIVIDED BY LOT SIZE OF 9,463 SQ. FT.) 2,467 SQ. FT./ 9,463 SQ. FT. = 26.1%

4,127 SQ. FT./ 9,463 SQ. FT. = 43.6%

DIVIDED BY LOT SIZE 9,463 SQ. FT.) 3,632 SQ. FT./ 9,463 SQ. FT. = 38.4%

DIVIDED BY LOT SIZE 9,463 SQ. FT.)

TOTAL NEW CONSTRUCTION PORCHES/DECKS 719 SQ. FT.

EXISTING: 36.0' (TO PORCH) PROPOSED: 32.0' (TO PORCH)

= 719 SQ. FT. NEW IMPERVIOUS

EXISTING: LEFT 10.5', RIGHT 8.7' PROPOSED: LEFT 10.5', RIGHT 8.6'

ON THE RIGHT AND LEFT

60' - 50' = 10'/2 = 5'

EXISTING: 66.9'

PROPOSED: 66.9'

60' - 50' = 10'

EXISTING: 22.4' PROPOSED: 29.8'

NEW SIDE YARD REQUIREMENT

3,770 SQ. FT./ 9,463 SQ. FT. = 39.8%

AVERAGE FRONT YARD SETBACK = 36.9'

1ST FLOOR 1,983 SQ. FT. + GARAGE 484 SQ. FT.

+ DRIVEWAY 553 SQ. FT. + GARAGE 492 SQ. FT

+ DRIVEWAY 553 + GARAGE 492 SQ. FT. +

(1ST FLOOR 1,983 SQ. FT. + 2ND FLOOR 1,660 SQ. FT. + GARAGE 484 SQ.FT. DIVIDED BY LOT SIZE OF 9,463 SQ. FT.)

(HOUSE FOOTPRINT 2,006 SQ. FT. + PORCHES/DECKS 581 SQ. FT.

(HOUSE FOOTPRINT 2,006 SQ. FT. + PORCHES/DECKS 719 SQ. FT.

RIGHT SIDE OF ADDITION IS MORE THAN 10' FROM THE HOUSES

MINIMUM SIDE YARD REDUCTION DUE TO LESS THAN 60' LOT WIDTH: (STANDARD LOT WIDTH - ACTUAL LOT WIDTH)/2 = (1) SIDE YARD

STANDARD SIDE YARD REQUIREMENT - SIDE YARD REDUCTION =

REDUCTION (SIDE YARD NOT TO BE REDUCED BELOW 5')

10' - 5' = 5' RIGHT SIDE YARD REQUIREMENT

REQUIRED LOT WIDTH - ACTUAL LOT WIDTH =

 $10' \times 0.5 = 5'$ (REDUCTION IN MAXIMUM HEIGHT) REDUCED MAXIMUM BUILDING HEIGHT = 35' - 5' = 30'

PROPOSED: NO CHANGE

EXISTING: 26.1%

PROPOSED: 43.6%

EXISTING: 38.4%

PROPOSED: 39.8%

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