City of Portsmouth
Zoning Board of Adjustment
1 Junkins Avenue
Portsmouth, NH 03801

Property Address: 108 Burkitt Street (Map 0159 Lot 0030) Zone GRA

Owners: Tamara and Walter Tate

Online Application Submitted on 11/17/24

To the Chairman of the Board of Adjustment:

Please find this letter of intent in support of request for variance at 108 Burkitt Street, (Map 0159 Lot 0030) Zone GRA.

Project Narrative/Proposed Improvements:

Walter and Tamara are the owners of 108 Burkitt Street in Portsmouth and purchased the home for our family of four. We are looking forward to spending our retirement years in Portsmouth and think it's a great place to reside with our family.

We are looking to expand vertically within the current footprint. The additional space would be on top of the existing winterized, enclosed porch on the first level (located in the rear of the house). The current winterized porch dimensions are 18 feet by 10 feet.

The proposed additional space on the second floor will create a master bedroom on the second floor with a master bath and closet space. Unfortunately, the current master bedroom is located on the third floor in the finished attic and given that we will be there in retirement, we prefer the master bedroom to be on the second floor. Currently the small second floor bedroom is 10 feet x 12 feet and only has a closet that is 18" deep by 5' wide.

The first floor of the winterized porch will be reconstructed into a kitchen that opens to the living and dining areas and will be able to accommodate our family of four. The proposed renovation will make the winterized porch ceiling height match the rest of the first floor height of 8.5 feet.

In order to maximize interior wall and floor space, we are proposing to remove the existing baseboard heaters and mini-split heads. Also, we're proposing to replace the existing mini-split condenser with a central-air condenser in the same exterior location.

We love our new neighborhood, particularly being able to walk into town, and foresee our family setting roots down for many years to come!

Variance Relief:

Our current home is non-conforming (built in 1900), and is built within the 10' minimum side setbacks on the right (West) side of the lot. With the proposed improvements, the new minimum setback would also be within the 10' minimum side setback on the second level. We are applying for variance relief from Section 10.321 and 10.521 of the Zoning Ordinance:

10.321 Expansion of nonconforming structure - to permit the addition of a second story within the pre-existing non-conforming right side setback.

10.521 Right Side Setback - to the extent relief beyond 10.321 is deemed necessary, we request a right side setback relief to allow for the second level addition, within the setback where 10' is required. Currently the winterized porch encroaches 5'7" into the setback. The proposed second floor addition would also encroach 5'7" into the setback.

10.521 Right Side Setback - to the extent relief beyond 10.321 is deemed necessary, we request a right side setback relief to allow for replacing the existing mini-split condenser and pad with a central air condenser and pad in the same location. Currently the mini-split condenser and pad encroaches 9' into the setback. The proposed central air condenser and pad will also encroach 9' into the setback.

Note:

10.521 Building Coverage - to permit the construction of any approximately 180s.f. (footprint) second-story addition on existing CMU foundation where 25% building coverage is allowed. The proposed lot coverage will remain 22.5% which will remain under the 25% threshold. **See exhibit #A3**.

Variance Criteria:

10.233.21 The variance will not be contrary to the public interest: The new 18' x 10' second level addition is intended to stay within the beautiful character of the neighborhood. Many houses on Burkitt and in the surrounding neighborhood have additions to the rear of the house. The proposed improvements will have limited sightlines from the street and will be restricted to two stories high. There is no threat to public health, safety or welfare.

10.233.22 The spirit of the Ordinance will be observed: The GRA district "provides areas for single-family, two family and multifamily dwellings, with appropriate accessory uses, at moderate to high densities (ranging from approximately 5 to 12 dwelling units per acre), together with appropriate accessory uses and limited services." Our property, although nonconforming, will still be within the range set forth by the Ordinance.

Our property, like many in the neighborhood, contains a home which does not comply with all setback requirements. **Exhibit #A3**. Our proposed plan does not increase encroachment into any of the setbacks over existing conditions. Front, rear and left side setbacks are remaining the same, as are the height and open space requirements. As such, granting the requested variances will not conflict with the basic zoning objectives. The proposal allows for an updated, more livable residence consistent with other nearby homes. Thus, granting the variances neither alters the essential character of the locality nor threatens the public health, safety, or welfare.

10.233.23 Substantial justice will be done: The requested relief is reasonable given our current structure and lot lines. The proposal is quite modest, retaining the existing use while improving aesthetics and livability while complying with open space. Access to air and light is maintained, so there is no harm to the public in granting the variance.

If the application were denied, the comfort of our home would be diminished given our family of four. Also, we would be greatly harmed by denial of the variance because we will be unable to create additional living space or reasonably renovate our residence. There would be no gain to the public by denying the requested zoning relief. Substantial justice will be done by granting the variance.

10.233.24 The values of surrounding properties will not be diminished: The proposal adds interior living space and improves aesthetics, while conforming with the architectural character of the surrounding area. The proposed improvements will be visually appealing internally and externally and increase property values. Our neighbors will all benefit from these improvements.

10.233.25 Literal enforcement of the provisions of the Ordinance would result in an unnecessary hardship: The current home does not allow enough space for a master bedroom with closet space on the second level. Also the stairs to the current master bedroom located on the third floor are awkward making getting there a careful, somewhat difficult process. The proposed improvements will add much needed usable indoor space and allow a master bedroom that is easier and safer to get to on the second level.

Economically, the proposed improvements of the house are the most cost-effective. We have space to add a master bedroom where our current deck resides , but the costs are not feasible and we would lose outdoor space. We do have available setbacks on the rear of the house where the deck is, but building in that area would also require demolition of the deck and relocation of the bulkhead and basement stairs. Additional foundation work and draining would be necessary to build in the current setbacks leading to a disruption to our living space, and significant expenses out of scope for this project. The cost of the proposed improvements are far more economical than our other options.

Exhibits:

A. Site Layout

A1-Map Geo

A2-Portsmouth Vision Card

A3-Survey by Ross Engineering LLC-Proposed Site Plan

A4-Survey by Ross Engineering LLC-Existing Site Plan

B. Site Photos

B1-Photo #1 of back of house

B2-Photo #2 of back of house

B3-Photo #1 of current mini-split condenser

B4-Photo #2 of current mini-split condenser

C. Proposed Architectural Plans

C1-Architectural drawing #1 of proposed back of the house

C2-Architectural drawing #2 of first floor plan

C3-Architectural drawing #3 of second floor plan

C4-Architectural drawing #4 of third floor plan and foundation plan

C5-Architectural drawing #5 of elevations of the main house

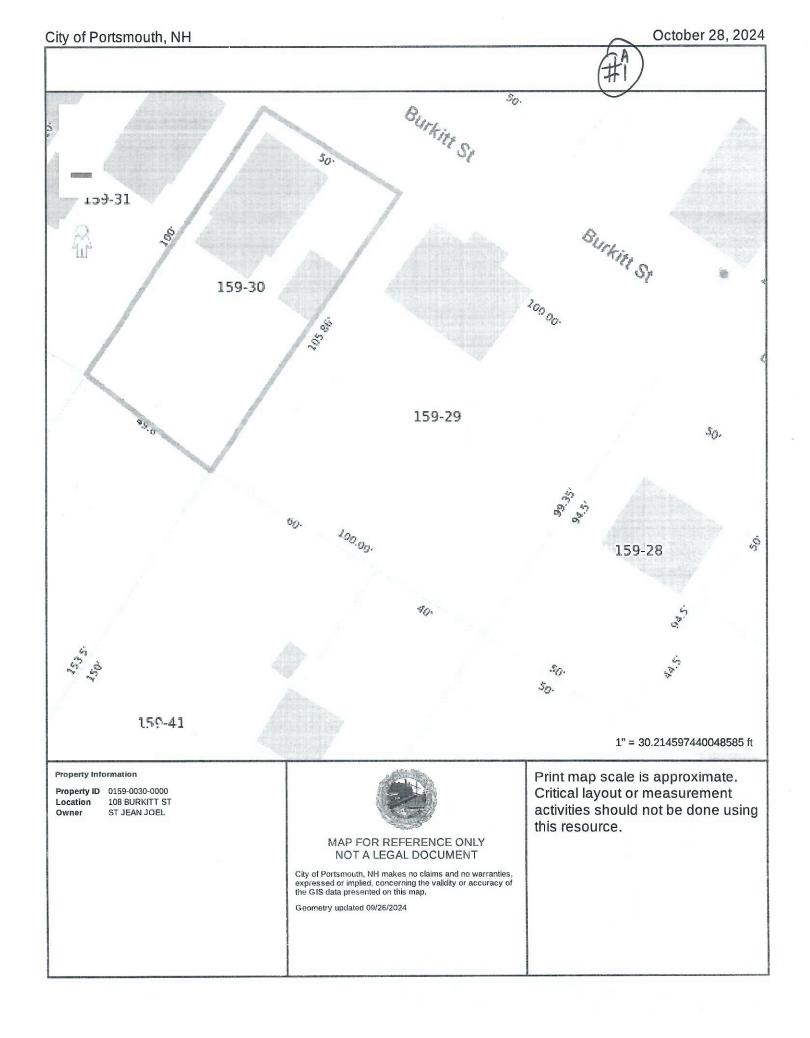
C6-Architectural drawing #6 door and windows schedules

C7-Architectural drawing #7 first floor interior views

C8-Architectural drawing #8 second floor interior views

C9-Architectural drawing #9 first floor cross-section views

C10-4Architectural drawing #10 second floor cross section views



Year Built:

1900

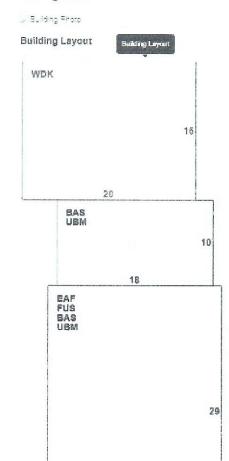
Living Area: Replacement Cost: 1.543 3822 447

89

Building Percent Good: Replacement Cost

Bu	ilding Attributes
Field	Description
Style:	Convertional
Mode	Residential
Grade	3
Stories	2
Docupancy	1
Exterior Wall 1	Cement Fiber
Exterior Wall 2	
Roof Structure:	Gable/Hip
Roof Cover	AschiF G siCmo
nterior Wall ?	Drywal /Sneet
sterior Wall 2	Elastered
nterior Fir 1	Hardwood
nterior F r 2	Ceram Clay Ti
Heat Fue	CH
Heat Type:	Hot Water
AC Type.	Heat Pump
Tota Bedrooms	3 Bedrooms
Total Bthrms.	2
Tota Haf Baths:	1
Total Xtra Fixtrs:	2
Tota Rooms	7
Bath Style:	Avg Quality
Otonen Style:	Above Avg Qual
Citatien Gr	
NS Fireplaces	c
Extra Openings	0
Vieta i Fireplaces	c
Extra Openings 2	0

Building Photo



	Building Sub-Areas (s	q ft)	Legend
Code	Description	Gross Area	Living Area
BAS	First Floor	756	750
FUS	Upper Story Finished	580	550
EAF	Attic Expansion	E80	203
UBM	Essement Unfinished	780	0
WEX	Deek Wood	320	0

20

VC FPM

Bamt Garage

MAIN HOUSE STRUCTURE = 760 SQ. FT.

GARAGE STRUCTURE (NEW) = 420 SQ. FT.

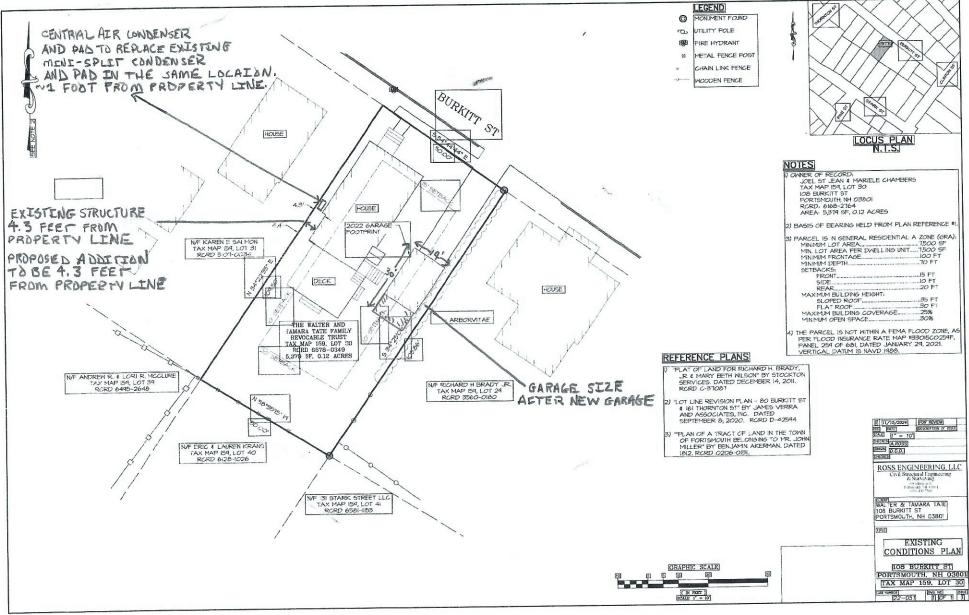
FRONT & SIDE DOOR LANDINGS = 31 SQ FT.

PROPOSED SITE PLAN

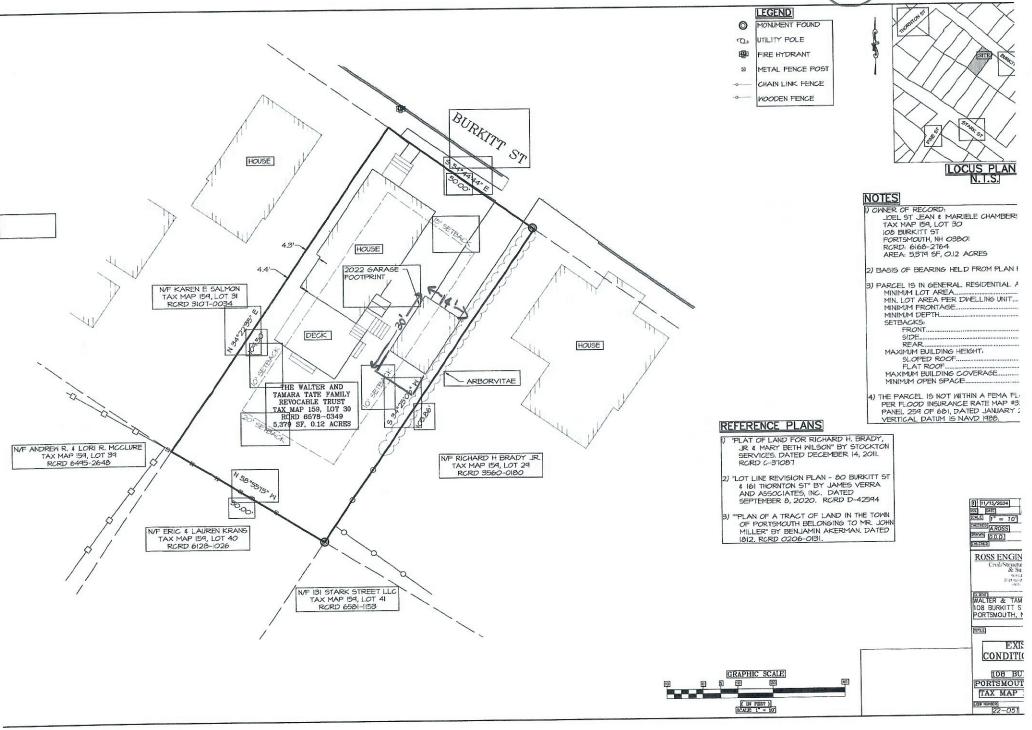
PROPOSED LOT COVERAGE 1211/5379 = 22.5%



BULLDING COVERAGE = 1211 SOFT.

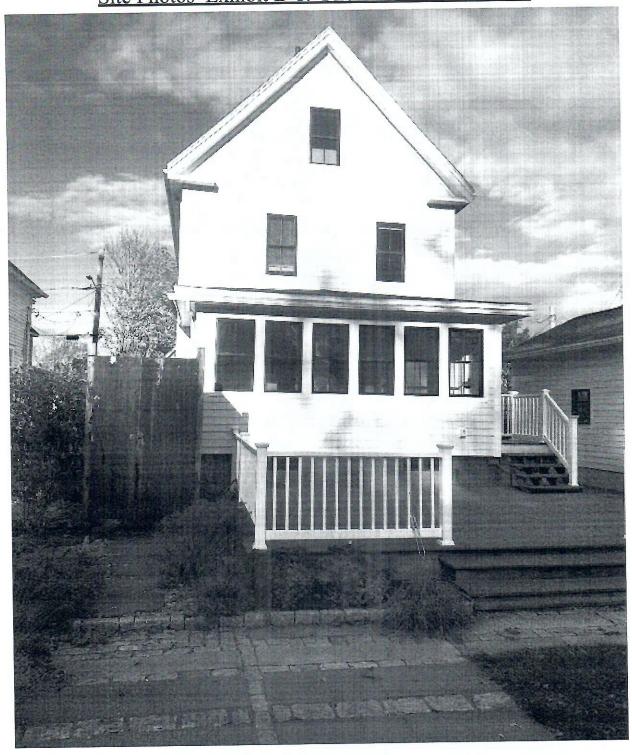


EXISTING SITE PLAN (#A4)



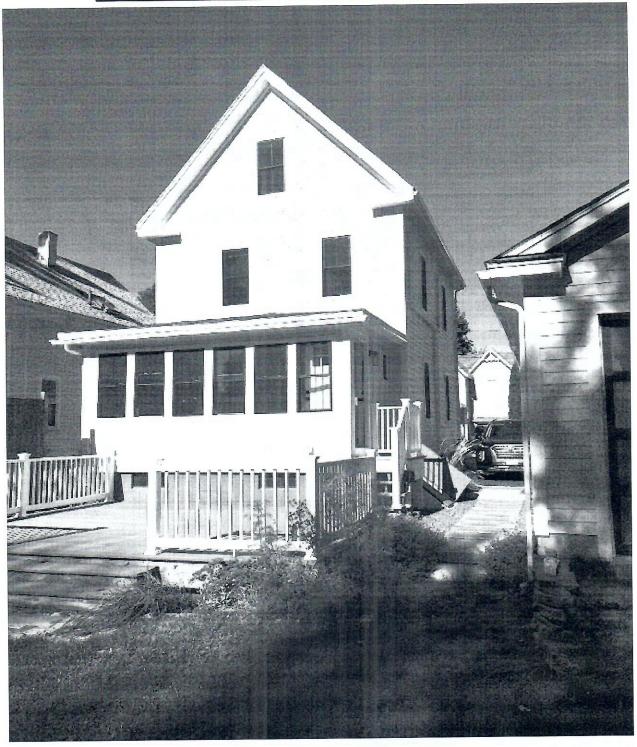


Site Photos-Exhibit B-1: Photo #1 Back of House





Site Photos-Exhibit B-2: Photo #2 Back of House





Site Photos-Exhibit B-3: Photo #1 Right side of House / Current Mini Split Condenser





Site Photos-Exhibit B-4: Photo #2 Right side of House / Current Mini
Split Condenser





108 Burkitt St, Portsmouth NH (10/24/2024)

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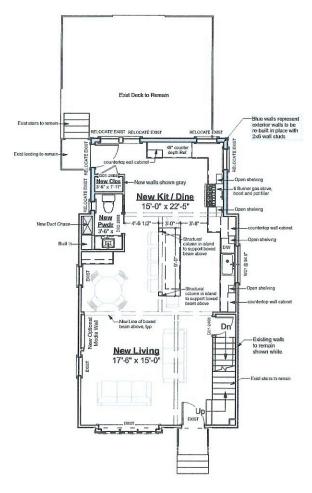
- Facade Changes:

 To maintain design integrity, we pay particular attention to features on the front facade, including but not limited to door surrounds, window casings, finished porch column sizes, and roof friezes. While we may allow builders to add their own flare to aesthetic elements, we don't allow our designs to be stripped of critical details. Any such alterations require the express written consent of Art Form.

 Increasing ceiling heights usually requires adjustments to window sizes and other exterior elements.

 Floor plan layout and/or Structural Changes:
- Structural changes always require the express written consent of Art Form
- If you wish to move or remove walls or structural elements (such as removal of posts, increases in house size, ceiling height changes, addition of dormers, etc), please do not assume it can be done without other additional changes (even if the builder or lumber yard says you can).

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First Floor Plan - Scale: 1/8" = 1'-0"

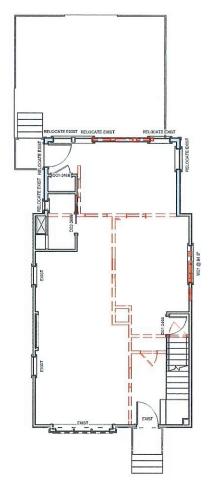


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First Floor Plan - Scale: 1/8" = 1'-0" (Removals shown)



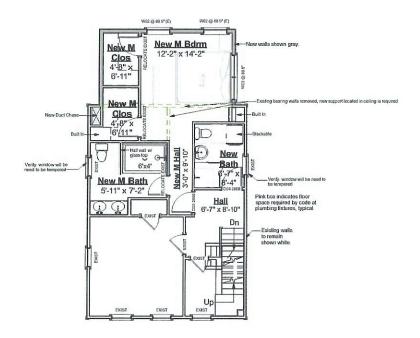
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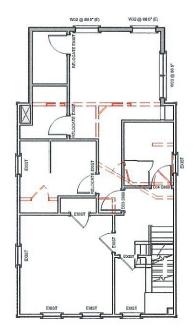
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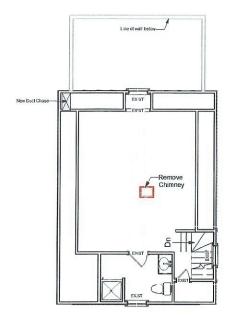


Second Floor Plan - Scale: 1/8" = 1'-0"

Second Floor Plan - Scale: 1/8" = 1'-0" (Removals shown)



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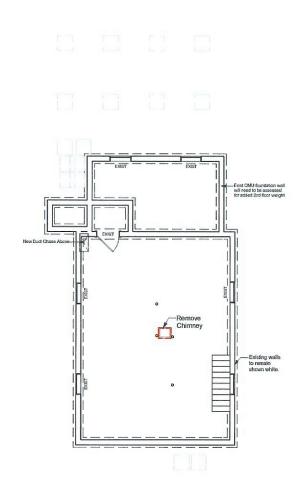
Third Floor Plan - Scale: 1/8" = 1'-0"

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Foundation Plan - Scale: 1/8" = 1'-0"

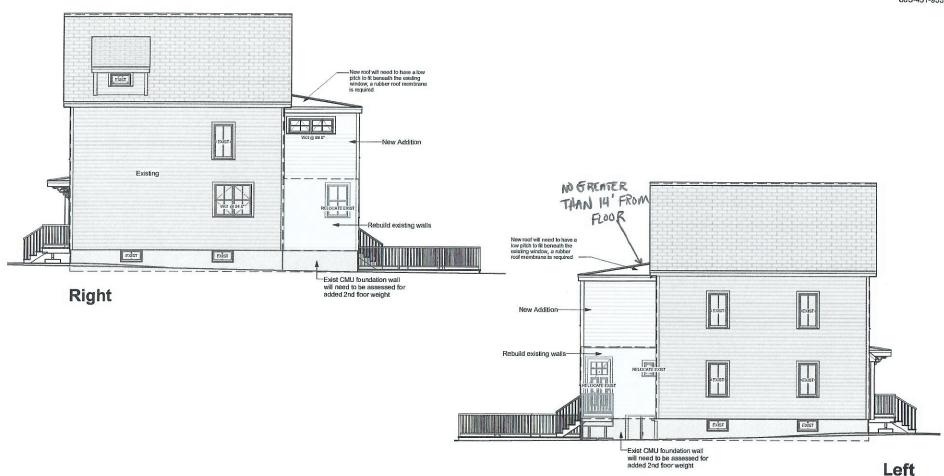


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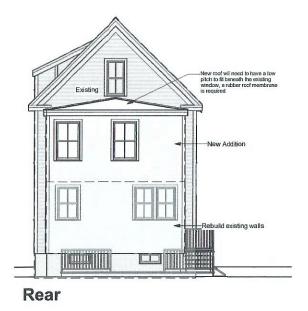
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Elevations - Main House - Scale: 1/8" = 1'-0"

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DOOR SCHEDULE							
NUMBER	QTY	FLOOR	SIZE	WIDTH	HEIGHT	TYPE	COMMENTS
D01	12	1	2468 L IN	28°	80"	HINGED	
D02	1	11	2668 R	30"	80"	POCKET	
D03	1	2	2868 L IN	32"	80"	HINGED	
D04	1	12	12868 P IN	32"	BO"	HINGED	

Note: These are preliminary Door and Window schedules. They are shown on this set for pricing purposes only. Windows and doors may change slightly in the construction drawings.

WINDOW SCHEDULE										
NUMBER W01 W02 W03	QTY	WIDTH	HEIGHT	R/O	IEGRESS	TEMPERED	DESCRIPTION	CODE	MANUFACTURER	ICOMMENTS
W01	1	59"	51 1/2°	60"X52"			DOUBLE CASEMENT-LHL/RHR	1		
W02	2	38"	61 1/2°	39"X62"	YES		DOUBLE HUNG			
W03	11	71"	23 1/2°	72"X24"			2X AWN			

Preliminary Door & Window Schedules



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Interior Views - First Floor



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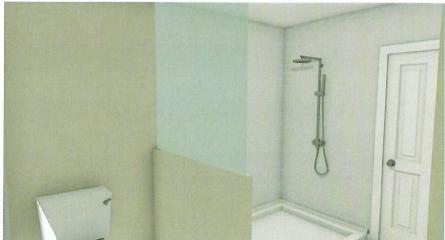


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Interior Views - Second Floor

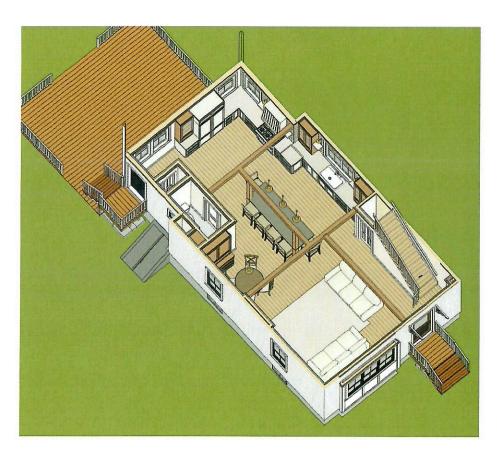


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