Variance Request for 35 Boss Ave, Portsmouth NH

Proposed Project: Construction of a two-story side addition with two bathrooms Required Side Setback: 10 feet Proposed Setback: 9 feet Required Maximum Lot Coverage: 20% Proposed Lot Coverage: 22% Variance Requested:

- 1-foot relief from the side yard setback requirement
- 2% increase in allowable lot coverage

10.233.21 - The variance will not be contrary to the public interest

The proposed addition maintains the residential character of the neighborhood and will be consistent with the existing structure and surrounding homes. A 1-foot reduction in the side setback and a 2% increase in lot coverage will not negatively affect the appearance, safety, or use of adjacent properties. The design respects the scale and spacing of neighboring homes and will not impair the intent of the ordinance. There is no anticipated impact on traffic, light, air, or privacy.

10.233.22 – The spirit of the Ordinance will be observed

The spirit of the ordinance is to maintain appropriate spacing and density to preserve neighborhood character, ensure safety, and prevent overcrowding. The proposed addition aligns with these goals by maintaining a compatible scale and design with the surrounding properties. The modest increases in both side setback and lot coverage are balanced by a well-considered layout and high-quality construction. The additional lot coverage remains minor and is used to improve functional living space without overdeveloping the lot.

10.233.23 - Substantial justice will be done

Granting the variances will allow the homeowners to modernize their home with two muchneeded bathrooms, improving the daily livability of a house that currently has only one. Denial of the request would result in a disproportionate hardship to the homeowner compared to any perceived benefit to the public. The requested variances are minor, reasonable, and do not adversely affect the surrounding neighborhood, thus substantial justice is done by granting relief.

10.233.24 - The values of surrounding properties will not be diminished

The proposed improvements will be completed with high-quality materials and workmanship, enhancing the aesthetics and functionality of the existing home. The scale of the addition is

consistent with neighboring homes, and there is no evidence to suggest it would diminish nearby property values. On the contrary, such upgrades can increase curb appeal and property value, potentially benefiting the surrounding area.

10.233.25 – Literal enforcement of the Ordinance would result in unnecessary hardship Strict adherence to the 10-foot side setback and 20% lot coverage requirement would substantially limit the size and functionality of the proposed addition. Due to the lot's shape and the existing home's placement, these restrictions would prevent the homeowners from making reasonable and proportional improvements. The hardship is not self-created but arises from the property's existing constraints. Allowing a 1-foot setback reduction and 2% increase in lot coverage enables a modest and practical addition that meets the family's needs while remaining in harmony with the neighborhood.

David and Suzanne Dargie

35 Boss Ave. Portsmouth NH 03801 suzanne.dargie@gmail.com 207-671-0674

Date: 05/13/25

To:

City of Portsmouth Zoning Board of Adjustment 1 Junkins Ave Unit 1 Portsmouth NH, 03801

Subject: Authorization to Represent Homeowner at Zoning Board Meeting

To Whom It May Concern,

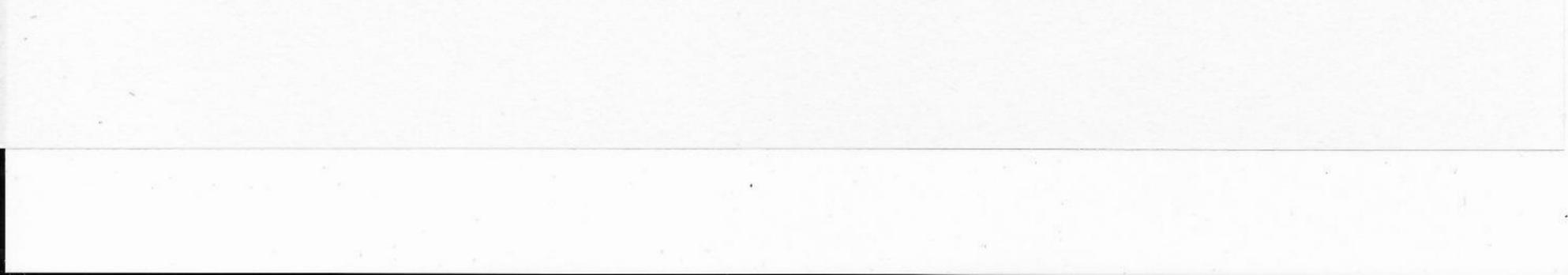
I, Suzanne Dargie, owner of the property located at 35 Boss Ave, hereby authorize **Persson Construction LLC** and its representatives to act on my behalf in matters related to the zoning variance application for a proposed addition at the above-mentioned property.

This authorization includes the right to submit applications, attend zoning board meetings, present plans and supporting documentation, and respond to questions or requests from the Zoning Board of Adjustment regarding this project.

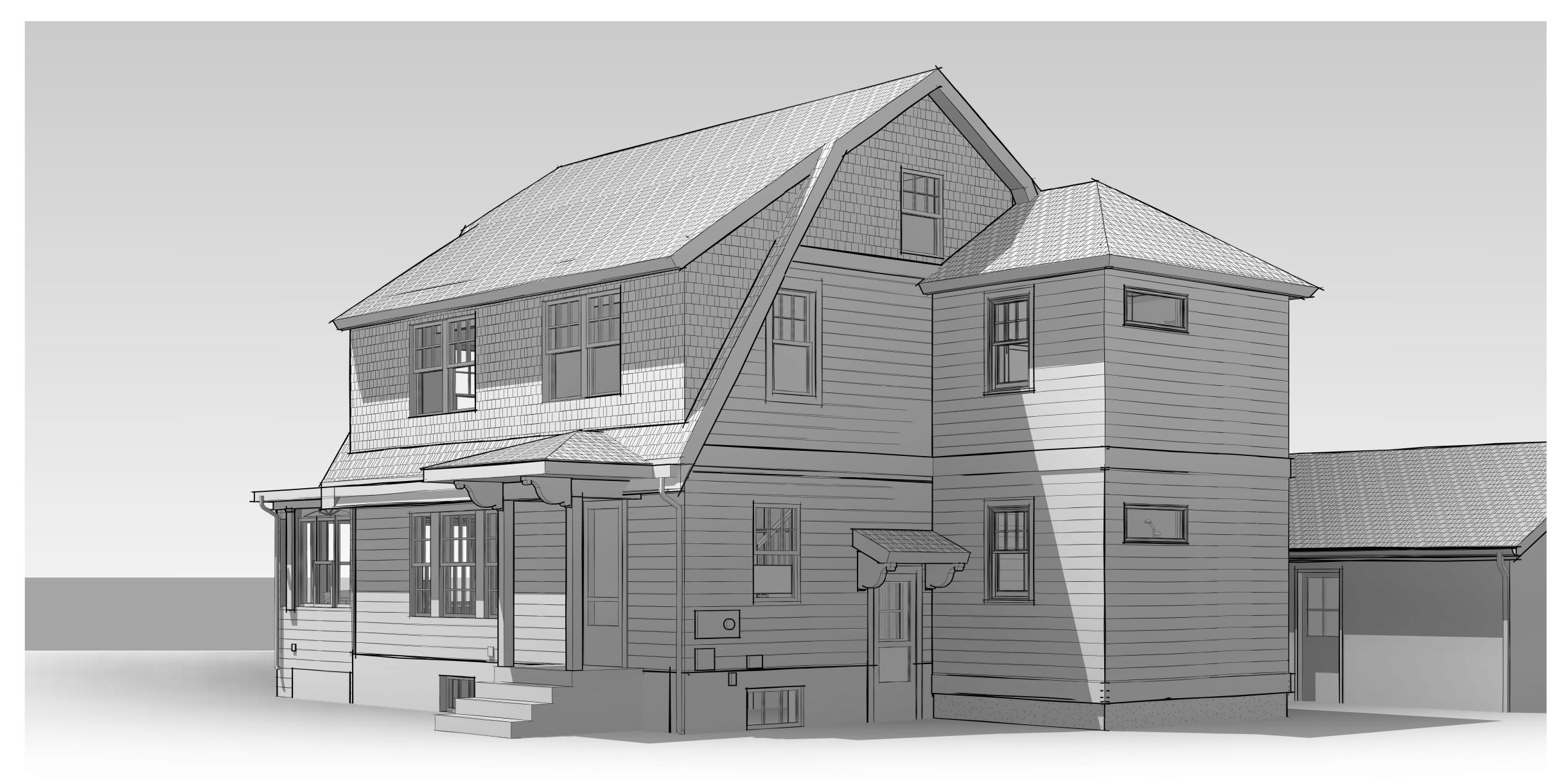
Please allow Persson Construction to serve as our representative for all purposes related to this application and hearing process.

Signature: Jane Danie

Date: May 13, 2025



35 Boss Ave. Portsmouth, NH



NORTHEAST PERSPECTIVE

	ABBREVIATIONS									
ADJ. A.F.F.	ADJUSTABLE ABOVE FINISH FLOOR	G.F.I.	GROUND FAULT INTERRUPTER	PTD R.E.	PAINTED REFERENCE ELEVATION					
ALUM.	ALUMINUM	G.W.B.	GYPSUM WALL BOARD	REQ'D	REQUIRED					
@	AT	HORIZ	HORIZONTAL	RND	ROUND					
BD	BOARD	ICCF	INSULATED CONCRETE	R.O.	ROUGH OPENING					
в.I.	BUILT-IN		FORMS	S.D.L.	SIMULATED DIVIDED LITE					
CCSF	CLOSED CELL SPRAY	INSUL	INSULATION	S.L.	SIDE LITE					
	FOAM INSULATION	INT	INTERIOR	SQ	SQUARE					
C.L.	CENTER LINE	L.V.L.	LAMINATED VENEER	TŧG	TONGUE AND GROOVE					
CONC	CONCRETE		LUMBER	T.J.I.	TRUSS JOIST INSTITUTE					
CONST	CONSTRUCTION	MAX	MAXIMUM	T.T.M.	TO THE WEATHER					
DEG	DEGREE	MIL.	MILLIMETER	TYP	TYPICAL					
DIA	DIAMETER	MM	MILLIMETER	U.N.O.	UNLESS NOTED OTHERWISE					
EQ	EQUAL	MFGR	MANUFACTURER	VERT	VERTICAL					
E.S.	EACH SIDE	MIN	MINIMUM	M/	MITH					
EXT	EXTERIOR	0.W.	ON CENTER	M.I.	MALK-IN					
F.C.	FIBER CEMENT	P.X.	PULL-DOWN							
FDN	FOUNDATION	PERF	PERFORATED							
	FINISH	PL	PLATE BOUNDE BEB							
FT GALV	FOOT GALVANIZED	P.S.I.	POUNDS PER SQUARE INCH							
GALV G.B.	GLASS BLOCK	P.T.	PRESSURE TREATED							

CONCEPTUAL DESIGN-V2 4/25/25

NUMBER



www.willowandsagedesign.com 860-716-3902

DARGIE

35 Boss Ave. Portsmouth, NH

Scale		1/4" = 1'-0"		
Date:	e: 4/25/2			
Projec	et Number:	2025-36		
	REVISIONS			
NO.	DESCRIPTION	DATE		

DRAWING INDEX

SHEET NAME DISCIPLINE

AO	COVER SHEET	ARCHITECTURAL
A1	FOUNDATION PLAN	ARCHITECTURAL
A2	FIRST FLOOR PLAN	ARCHITECTURAL
AЗ	SECOND FLOOR PLAN	ARCHITECTURAL
A4	THIRD FLOOR PLAN	ARCHITECTURAL
A5	ROOF PLAN	ARCHITECTURAL
A6	ELEVATIONS	ARCHITECTURAL
A7	BUILDING SECTIONS	ARCHITECTURAL

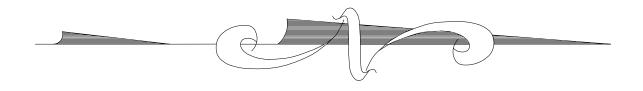
CONCEPTUAL **DESIGN-V2** COVER SHEET

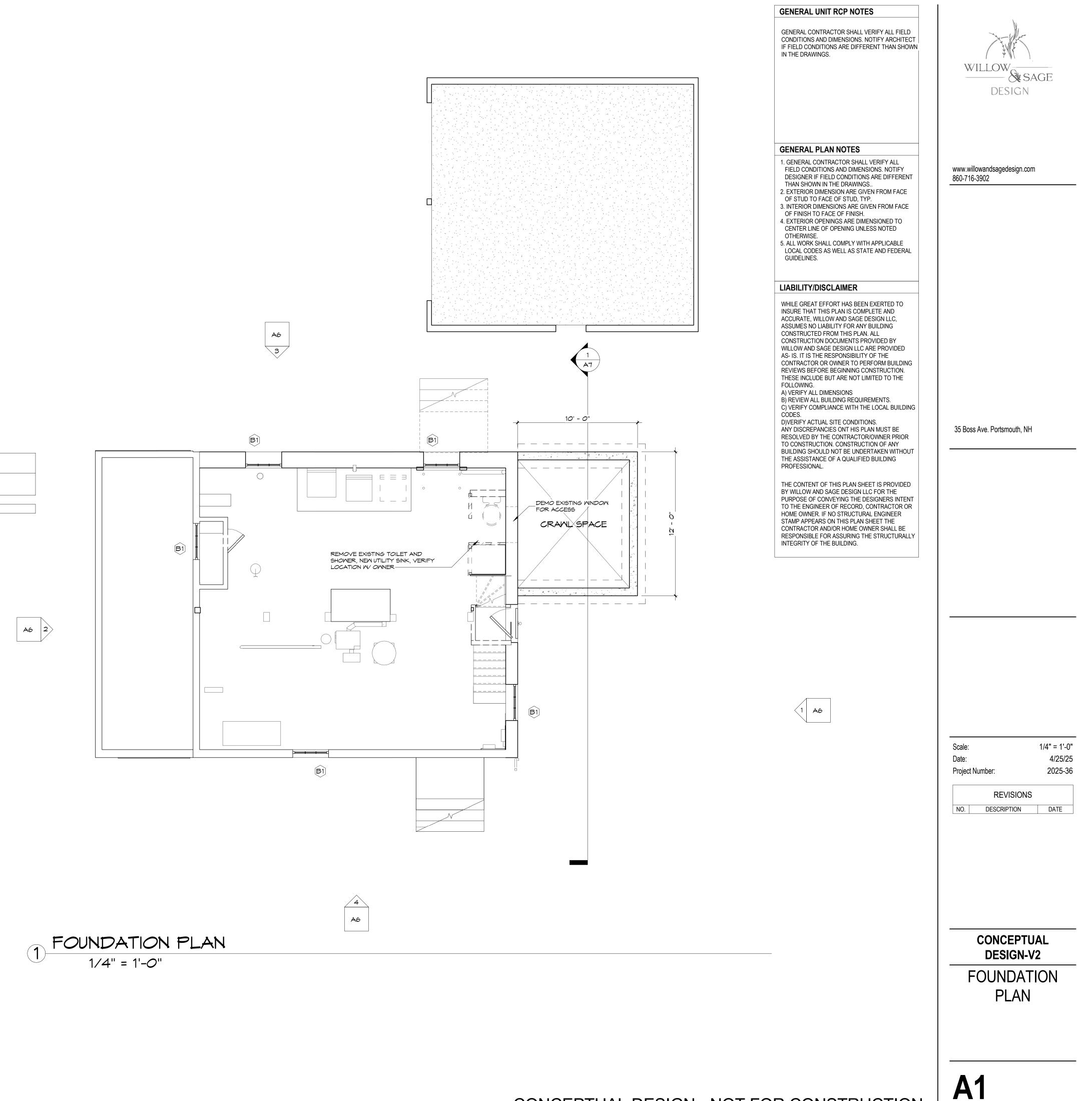
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BASEMENT REPLACEMENT WINDOW SCHEDULE R*Q*

				R.O.		
TYPE	COUNT	MANUFACTURER	SIZE	MIDTH	R.O. HEIGHT	COMMENTS
B1	5	Marvin Windows and Doors	3'-0" X 1'-8"			Hopper Type; Site Measure

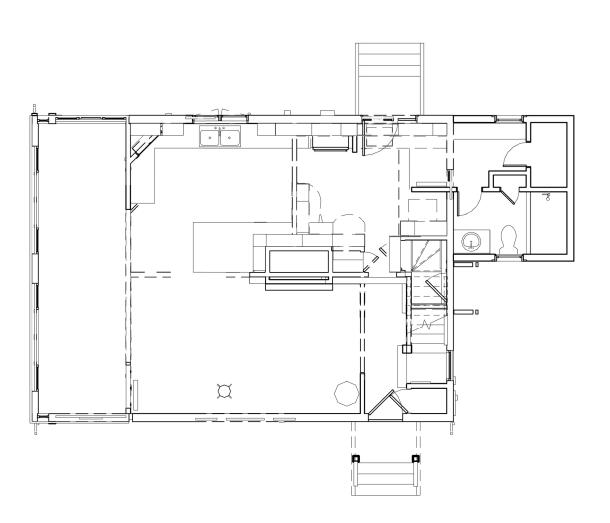


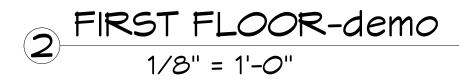


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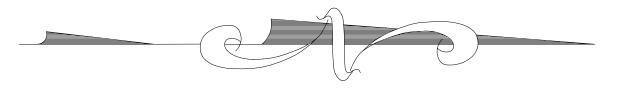


-						R.O.		
TYPE	COUNT	MANU	FACTURER	MODEL	HEAD HEIGHT	MIDTH	R.O. HEIGHT	COMMENTS
	1	Marvin Windou	us and Doors	ELCA2939	6' - 0"	4' - 9"	3' - 3 5/8"	
3	2	Marvin Windou	us and Doors	ELDH3048	6' - 8"	2' - 6 1/4"	4' - 0"	
5	1	Marvin Windou	us and Doors	ELAWN4919	6' - 8"	4' - 1"	1' - 7 5/8"	
		FIRST	FLOO	R REPL	ACEMEN	T WIND	OM SCH	EDULE
TYPE	COUNT	MANUF	ACTURER	MOI	PEL	SIZE		COMMENTS
	1	Marvin Windou	s and Doors	Elevate Series Repla	cement	2'-6" × 4'-0"	Site measure	
2	1	Marvin Windou	s and Doors	Elevate Series Repla	cement 8	3'-4" X 4'-10"	Site measure	
	2	Marvin Windou	s and Doors	Elevate Series Repla	cement 5	5'-10" X 4'-6"	Site measure	
	4	Marvin Windou	s and Doors	Elevate Series Repla	cement <	varies>	Site measure	
	2	Marvin Windou	is and Doors	Elevate Series Repla	cement	1'-0" X 4'-6"	Site measure	
MAR					S HEAD			
	MANUFA	ACTURER	SIZE	5	HEIGHT	R.O. WIDTH	R.O. HEIGHT	COMMENTS
K				1 3/4"	6' - 10"	4' - 8 1/16"	6' - 10 1/2"	5480 FR DOOR
<u>к</u> 1	Marvin Windou	s and Doors	UIFDES4668	1 5/4		4 - 0 1/ 10	0 10 1/2	
<u>к</u> 1	Marvin Windou	is and Doors	UIFDE54668	1 5/4		4-01/10		
1	Marvin Windou							
1	Marvin Windou			OR REPL			OR SCHE	EDULE
1 MAR		FIRS	T FLOO	OR REPL		NT DO	OR SCHE	
1							OR SCHE	EDULE COMMENTS
1 MAR K 5	MANUFA TBD	FIRS	T FLOC SIZE 2'-10" × 6'-10"	OR REPI THICKNESS	ACEME R.O. WIDTH 3' - 0"	NT DO R.O. HEIGHT	OR SCHE	COMMENTS
1 MAR K 5 6	MANUFA TBD TBD	FIRS	T FLO SIZE 2'-10" × 6'-10" 2'-6" × 6'-6"	DR REPL THICKNESS	ACEME R.O. WIDTH 3' - 0"	NT DOO R.O. HEIGHT	OR SCHE	COMMENTS
1 MAR K 5	MANUFA TBD	FIRS	T FLOC SIZE 2'-10" × 6'-10"	OR REPI THICKNESS	ACEME R.O. WIDTH 3' - 0"	NT DO R.O. HEIGHT	OR SCHE	COMMENTS

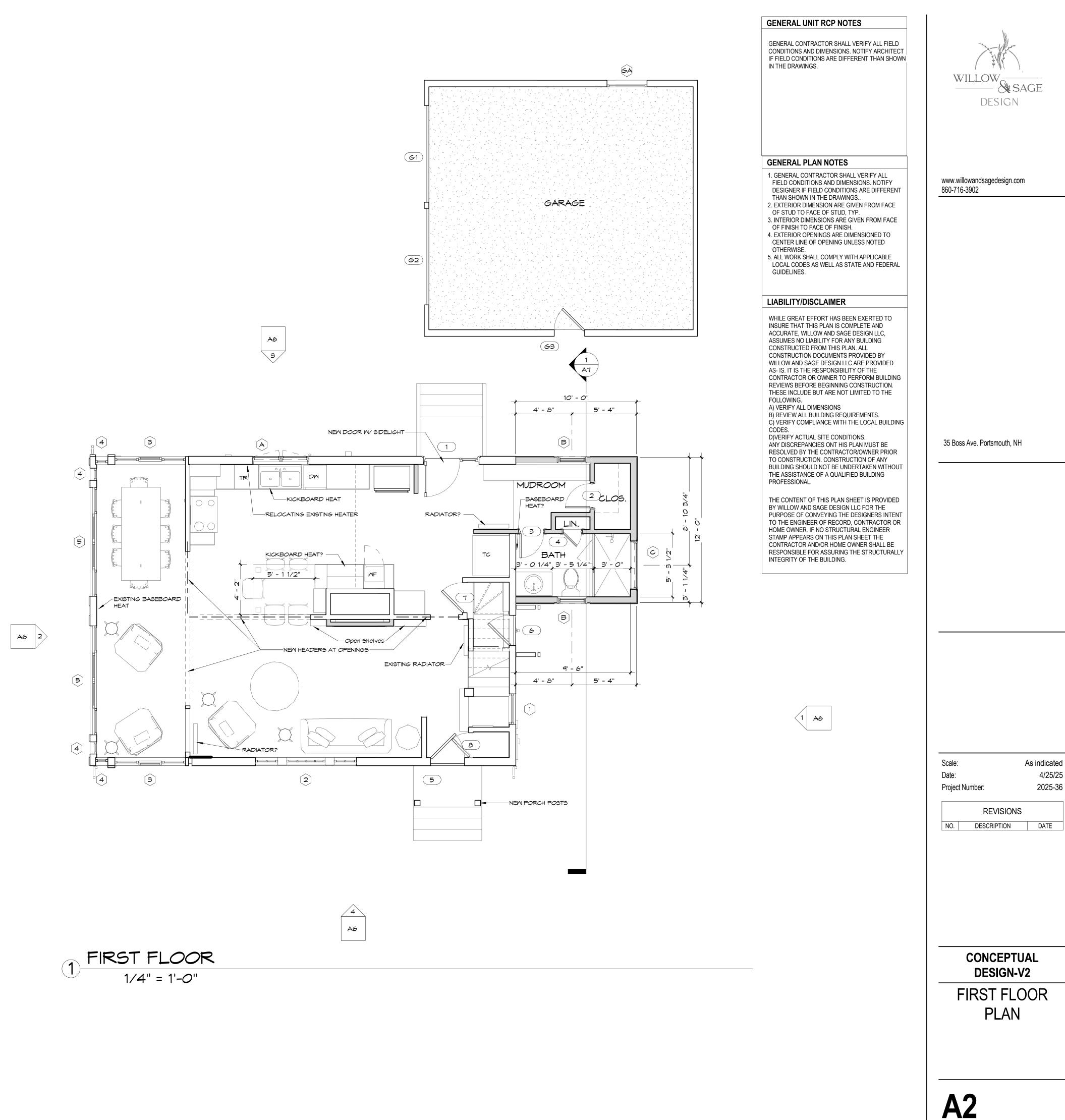
TYPE	COUNT	MANUFACTURER	MODEL	SIZE		COMMENTS
SA	1	Marvin Windows and Doors	Elevate Series Replacement	3'-4" × 4'-10"	Site measure	

GARAGE REPLACEMENT DOOR SCHEDULE

MARK	MANUFACTURER	SIZE	THICKNESS	R.O. WIDTH	R.O. HEIGHT	COMMENTS
G1	TBD	8'-0" X 6'-10"	2"			TBD
G2	TBD	8'-0" X 6'-10"	2"			TBD
G3	TBD	2'-6" × 6'-8"	1 3/4"	2' - 8"	6' - 9"	THERMA-TRUE TO MATCH NEW FRONT DOOR

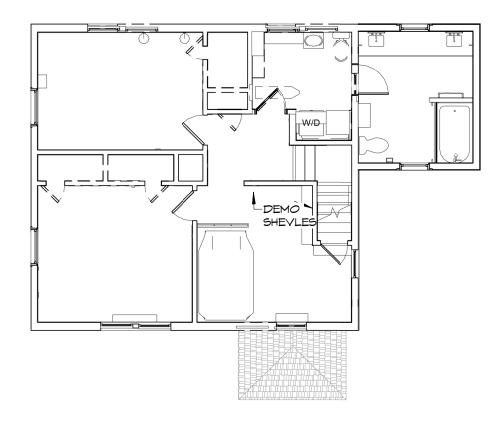


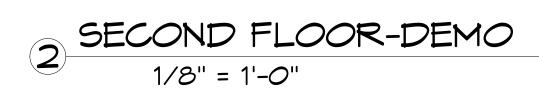




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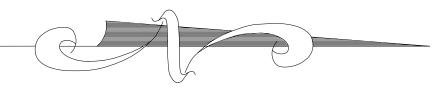


				HEAD	R.O.	R.O.	
TYPE	COUN	IT MANUFACTURER	MODEL	HEIGHT	MIDTH	HEIGHT	COMMEN
В	2	Marvin Windows and Doors	ELDH3048	6' - 8"	2' - 6 1/4"	4' - 0"	
С	1	Marvin Windows and Doors	ELAWN4919	6' - 8"	4' - 1"	1' - 7 5/8"	
TYPE	COUNT	SECOND F				NINDOM	
TYPE	COUNT				MENT I SIZE	NINDOM	SCHEDULE COMMENTS
	COUNT			DEL		Site measure	
	I	MANUFACTURER	MOI	DEL acement	SIZE		COMMENTS

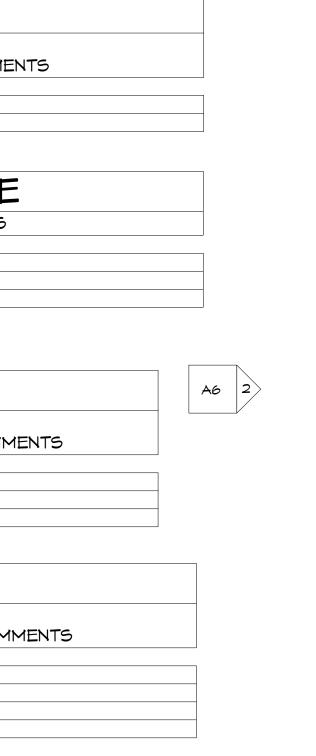
	SECOND FLOOR DOOR SCHEDULE								
MAR			THERE	HEAD					
К	MANUFACTURER	SIZE	THICKNESS	HEIGHT	R.O. WIDTH	R.O. HEIGHT	COMM		
٩	TBD	30" x 80"	1 3/8"	6' - 8"	2' - 8"	6' - 9"			
10	TBD	30" x 80"	1 3/8"	6' - 8"	2' - 8"	6' - 9"			
11	TBD	117"x 94 3/8"	2 1/4"	7' - 10 3/8"	1"	2' - 6 7/8"	Folding door		

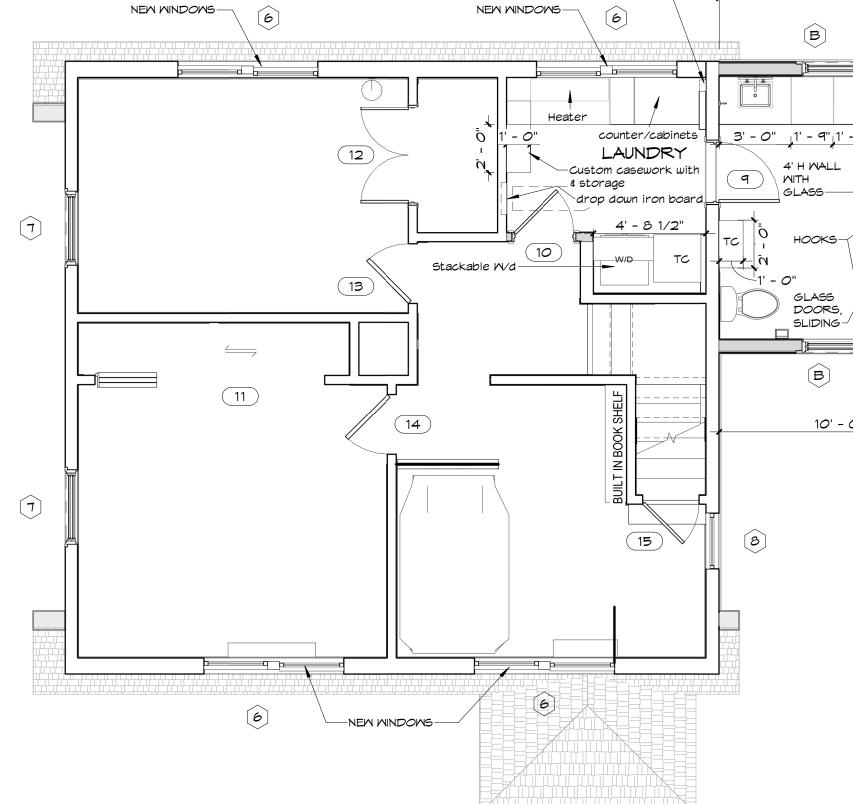
	SECOND FLOOR REPLACEMENT DOOR SCHEDULE								
MAR				HEAD					
K	MANUFACTURER	SIZE	THICKNESS	HEIGHT	R.O. WIDTH	R.O. HEIGHT	COMM		
12	TBD	48" × 84"	1 3/8"	7' - 0"	4' - 2"	7' - 2"	PREHUNG INTERIOR		
13	ТВD	2'-6" X 6'-6"	1 3/4"	6' - 6"					
14	ТВD	2'-6" X 6'-6"	1 3/8"	6' - 6"					
15	ТВD	2'-4" X 6'-6"	1 3/8"	7' - 4"					

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A6

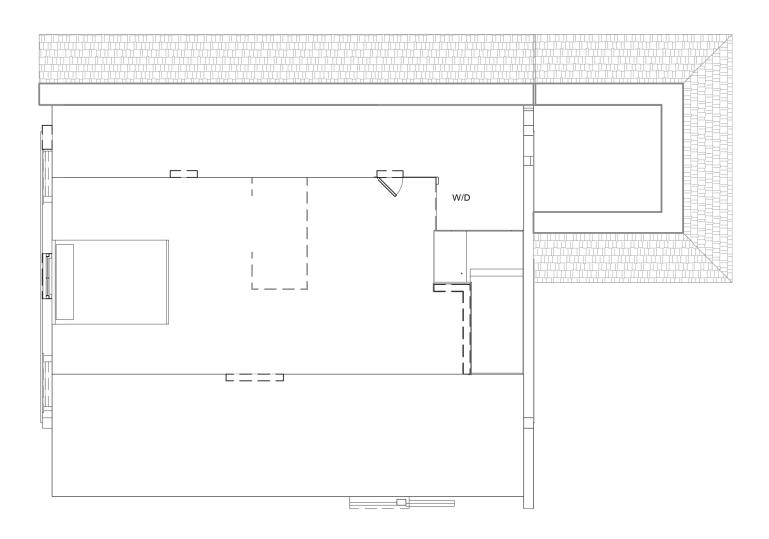
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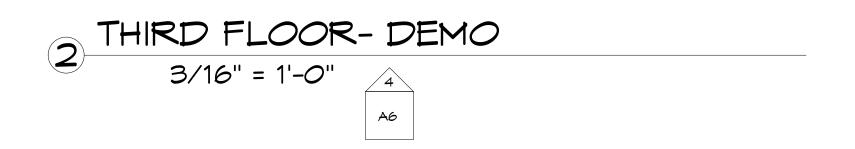
Drying Rack—

GENERAL UNIT RCP NOTES GENERAL CONTRACTOR SHALL VERIFY ALL FIELD CONDITIONS AND DIMENSIONS. NOTIFY ARCHITECT IF FIELD CONDITIONS ARE DIFFERENT THAN SHOWN IN THE DRAWINGS. WILLOW DESIGN **GENERAL PLAN NOTES** 1. GENERAL CONTRACTOR SHALL VERIFY ALL FIELD CONDITIONS AND DIMENSIONS. NOTIFY www.willowandsagedesign.com DESIGNER IF FIELD CONDITIONS ARE DIFFERENT 860-716-3902 THAN SHOWN IN THE DRAWINGS ... 2. EXTERIOR DIMENSION ARE GIVEN FROM FACE OF STUD TO FACE OF STUD, TYP. 3. INTERIOR DIMENSIONS ARE GIVEN FROM FACE OF FINISH TO FACE OF FINISH. 4. EXTERIOR OPENINGS ARE DIMENSIONED TO CENTER LINE OF OPENING UNLESS NOTED OTHERWISE. 5. ALL WORK SHALL COMPLY WITH APPLICABLE LOCAL CODES AS WELL AS STATE AND FEDERAL GUIDELINES. LIABILITY/DISCLAIMER WHILE GREAT EFFORT HAS BEEN EXERTED TO INSURE THAT THIS PLAN IS COMPLETE AND ACCURATE, WILLOW AND SAGE DESIGN LLC, ASSUMES NO LIABILITY FOR ANY BUILDING CONSTRUCTED FROM THIS PLAN. ALL CONSTRUCTION DOCUMENTS PROVIDED BY A7 / WILLOW AND SAGE DESIGN LLC ARE PROVIDED AS- IS. IT IS THE RESPONSIBILITY OF THE CONTRACTOR OR OWNER TO PERFORM BUILDING REVIEWS BEFORE BEGINNING CONSTRUCTION. THESE INCLUDE BUT ARE NOT LIMITED TO THE 9' - 6 1/2" FOLLOWING. A) VERIFY ALL DIMENSIONS B) REVIEW ALL BUILDING REQUIREMENTS. В C) VERIFY COMPLIANCE WITH THE LOCAL BUILDING —Hook Ring CODES. D)VERIFY ACTUAL SITE CONDITIONS. **____** ANY DISCREPANCIES ONT HIS PLAN MUST BE 35 Boss Ave. Portsmouth, NH RESOLVED BY THE CONTRACTOR/OWNER PRIOR L TO CONSTRUCTION. CONSTRUCTION OF ANY BUILDING SHOULD NOT BE UNDERTAKEN WITHOUT М) counter/cabinets 3' - 0" 1' - 9" 1' - 9" 3' - 0" THE ASSISTANCE OF A QUALIFIED BUILDING Ø PROFESSIONAL. 4' H MALL TOWEL <u>o</u> ū BAR σ· THE CONTENT OF THIS PLAN SHEET IS PROVIDED 0 BY WILLOW AND SAGE DESIGN LLC FOR THE <u>P</u> + PURPOSE OF CONVEYING THE DESIGNERS INTENT TO THE ENGINEER OF RECORD, CONTRACTOR OR *H00*K5−(HOME OWNER. IF NO STRUCTURAL ENGINEER n + + STAMP APPEARS ON THIS PLAN SHEET THE - 0 - <u>1' - 0"</u> CONTRACTOR AND/OR HOME OWNER SHALL BE 14 RESPONSIBLE FOR ASSURING THE STRUCTURALLY GLASS , u DOORS, INTEGRITY OF THE BUILDING. _ SLIDING-В 3' - 2 1/2" 10' - 0" 8 <1 A6 Scale: As indicated Date: 4/25/25 Project Number: 2025-36 REVISIONS NO. DESCRIPTION DATE CONCEPTUAL **DESIGN-V2** SECOND FLOOR PLAN **A3**

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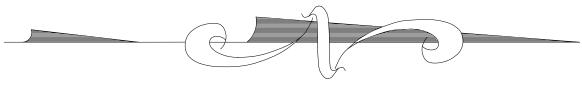


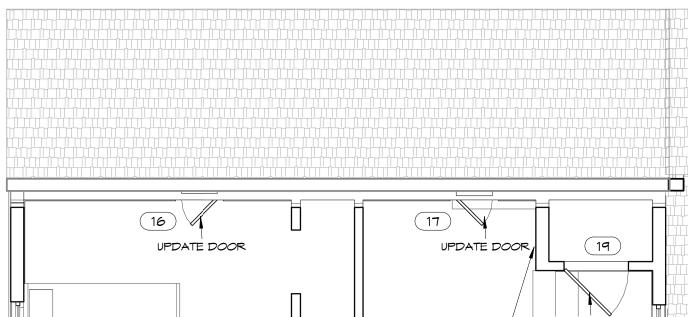


THIRD FLOOR REPLACEMENT WINDOW SCHEDULE

Т	TYPE	COUNT	MANUFACTURER	MODEL	SIZE	COMMENTS
9		2	Marvin Windows and Doors	Elevate Series Replacement	2'-6" X 3'-8"	Site measure

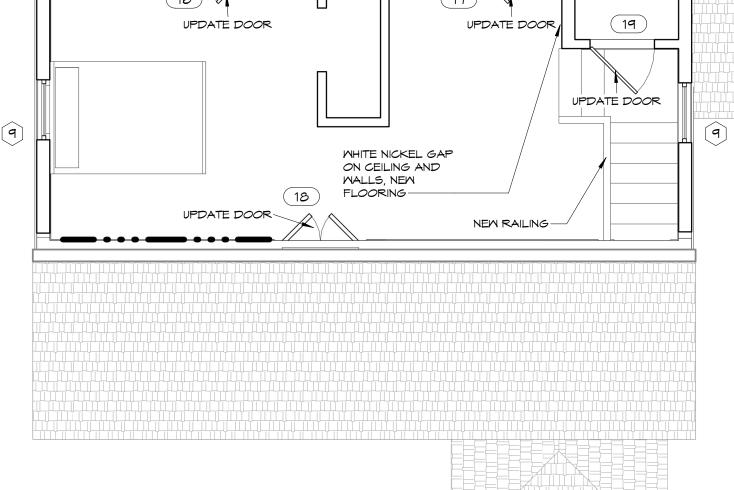
THIRD FLOOR REPLACEMENT DOOR SCHEDULE						
MARK	MANUFACTURER	SIZE	THICKNESS	R.O. WIDTH	R.O. HEIGHT	COMMENTS
10			1.0 (0)			
16	TBD	1'-6" X 3'-4"	1 3/8"			
17	TBD	1'-6" × 3'-4"	1 3/8"			
18	TBD	3'-2" X 3'-4"	1 3/8"			
19	TBD	2'-8" × 4'-6"	1 3/8"			





A6

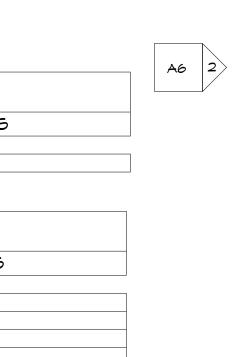
3



4

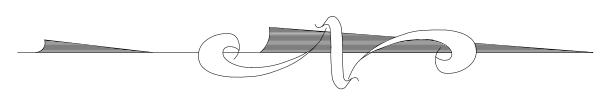
A6

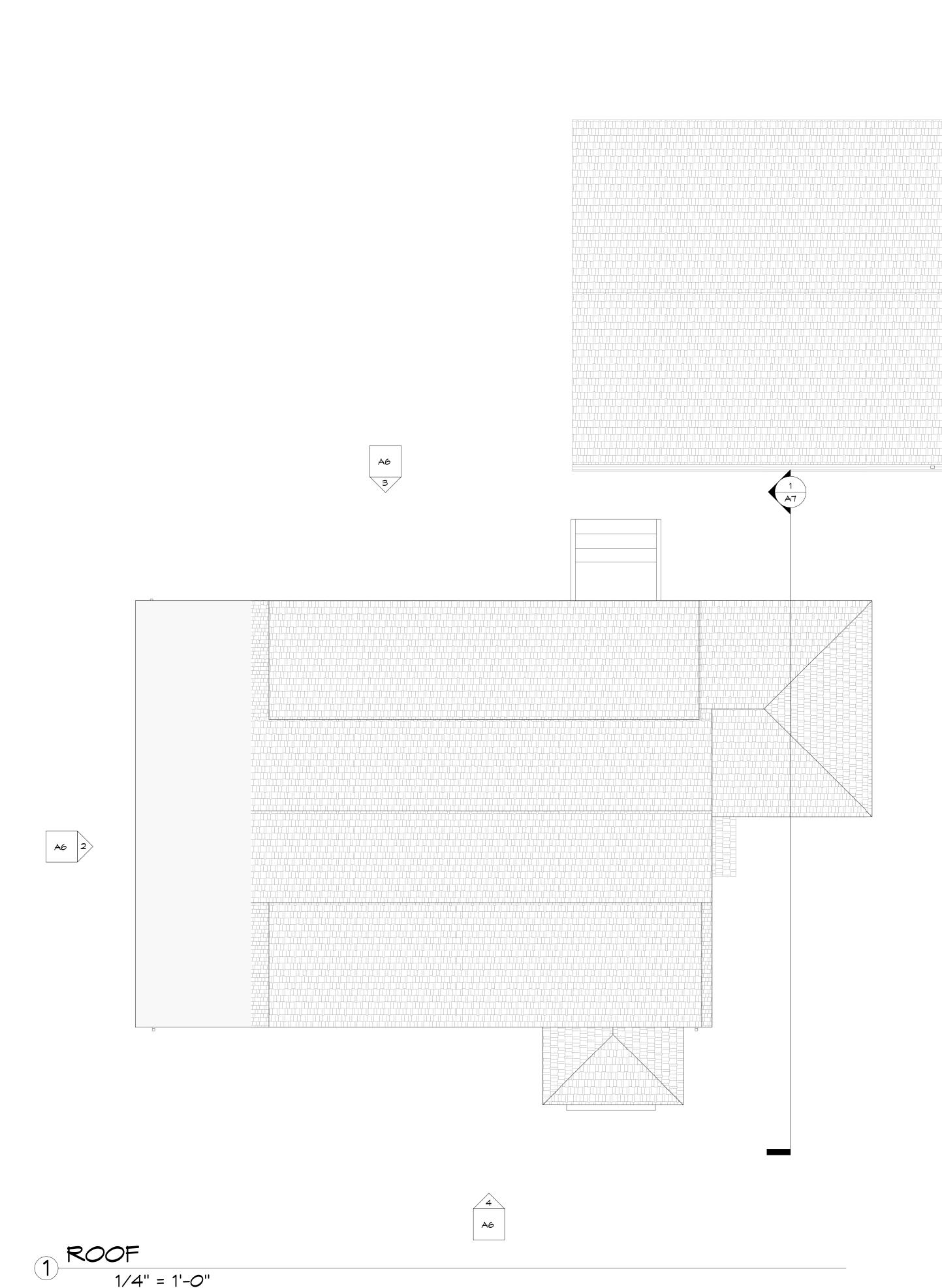




GENERAL UNIT RCP NOTES	
GENERAL CONTRACTOR SHALL VERIFY ALL FIELD CONDITIONS AND DIMENSIONS. NOTIFY ARCHITECT IF FIELD CONDITIONS ARE DIFFERENT THAN SHOWN IN THE DRAWINGS.	WILLOW SAGE DESIGN
GENERAL PLAN NOTES 1. GENERAL CONTRACTOR SHALL VERIFY ALL FIELD CONDITIONS AND DIMENSIONS. NOTIFY DESIGNER IF FIELD CONDITIONS ARE DIFFERENT THAN SHOWN IN THE DRAWINGS 2. EXTERIOR DIMENSION ARE GIVEN FROM FACE OF STUD TO FACE OF STUD, TYP. 3. INTERIOR DIMENSIONS ARE GIVEN FROM FACE OF FINISH TO FACE OF FINISH. 4. EXTERIOR OPENINGS ARE DIMENSIONED TO CENTER LINE OF OPENING UNLESS NOTED OTHERWISE. 5. ALL WORK SHALL COMPLY WITH APPLICABLE LOCAL CODES AS WELL AS STATE AND FEDERAL GUIDELINES.	www.willowandsagedesign.com 860-716-3902
 INSURE THAT THIS PLAN IS COMPLETE AND ACCURATE, WILLOW AND SAGE DESIGN LLC, ASSUMES NO LIABILITY FOR ANY BUILDING CONSTRUCTED FROM THIS PLAN. ALL CONSTRUCTION DOCUMENTS PROVIDED BY WILLOW AND SAGE DESIGN LLC ARE PROVIDED AS- IS. IT IS THE RESPONSIBILITY OF THE CONTRACTOR OR OWNER TO PERFORM BUILDING REVIEWS BEFORE BEGINNING CONSTRUCTION. THESE INCLUDE BUT ARE NOT LIMITED TO THE FOLLOWING. A) VERIFY ALL DIMENSIONS B) REVIEW ALL BUILDING REQUIREMENTS. C) VERIFY COMPLIANCE WITH THE LOCAL BUILDING CODES. D)VERIFY ACTUAL SITE CONDITIONS. ANY DISCREPANCIES ONT HIS PLAN MUST BE RESOLVED BY THE CONTRACTOR/OWNER PRIOR TO CONSTRUCTION. CONSTRUCTION OF ANY BUILDING SHOULD NOT BE UNDERTAKEN WITHOUT THE ASSISTANCE OF A QUALIFIED BUILDING PROFESSIONAL. THE CONTENT OF THIS PLAN SHEET IS PROVIDED BY WILLOW AND SAGE DESIGN LLC FOR THE PURPOSE OF CONVEYING THE DESIGNERS INTENT TO THE ENGINEER OF RECORD, CONTRACTOR OR HOME OWNER. IF NO STRUCTURAL ENGINEER STAMP APPEARS ON THIS PLAN SHEET THE CONTRACTOR AND/OR HOME OWNER SHALL BE RESPONSIBLE FOR ASSURING THE STRUCTURALLY INTEGRITY OF THE BUILDING. 	35 Boss Ave. Portsmouth, NH
L A6	Scale: As indicated Date: 4/25/25 Project Number: 2025-36
	REVISIONS NO. DESCRIPTION DATE CONCEPTUAL DESIGN-V2 THIRD FLOOR PLAN PLAN

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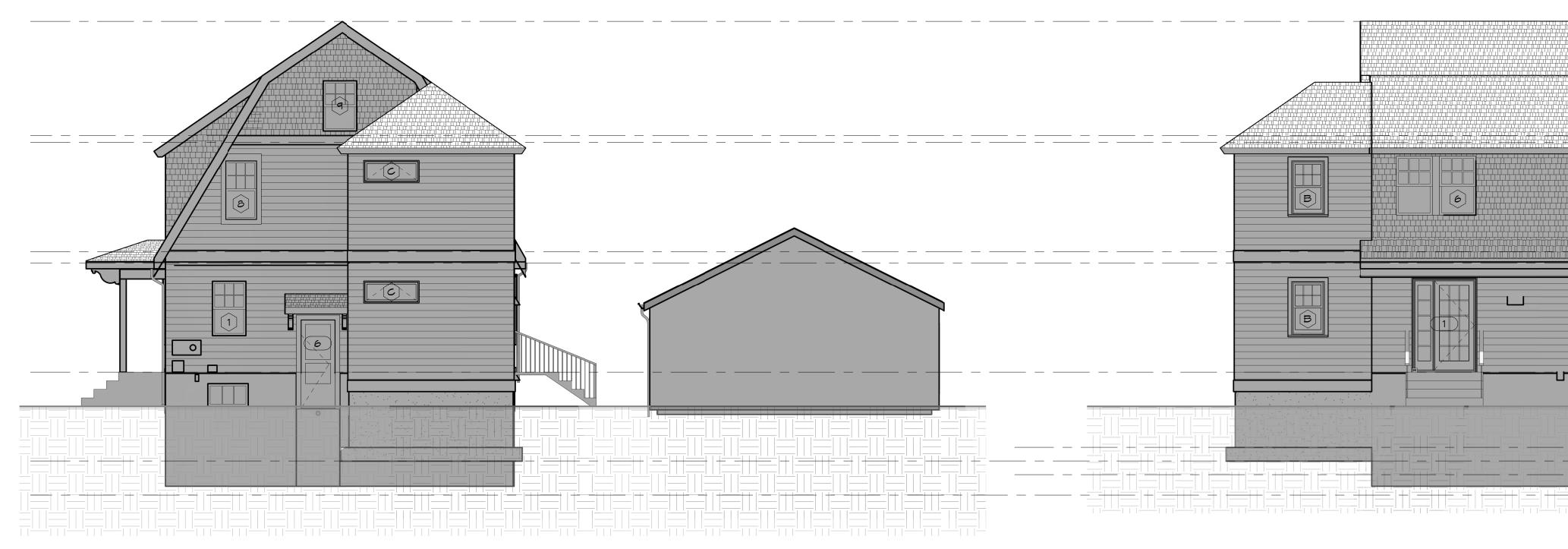




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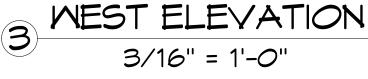
CONCEPTUAL DESIGN - NOT FOR CONSTRUCTION

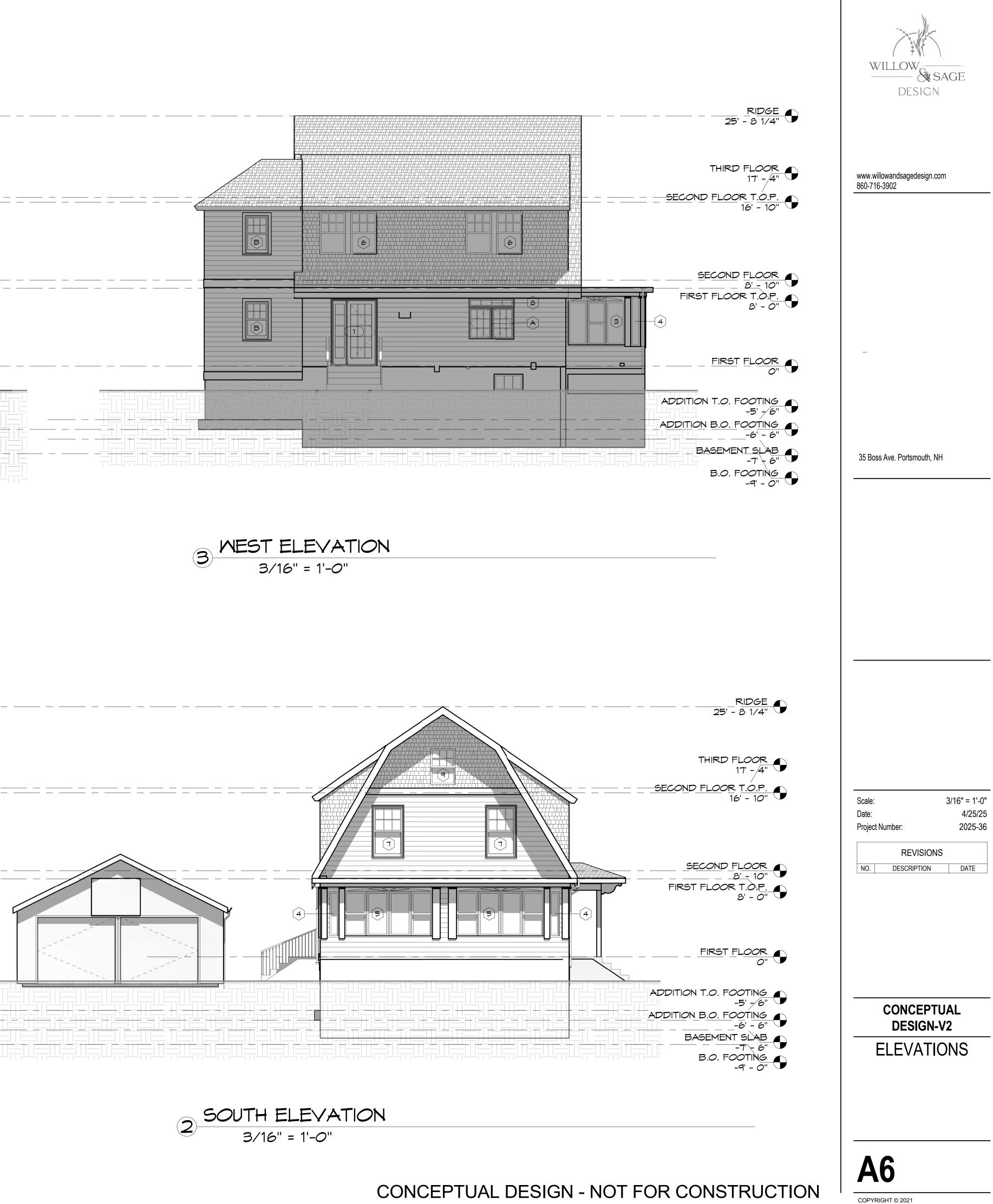


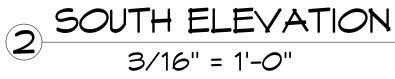
1 NORTH ELEVATION 3/16" = 1'-0"

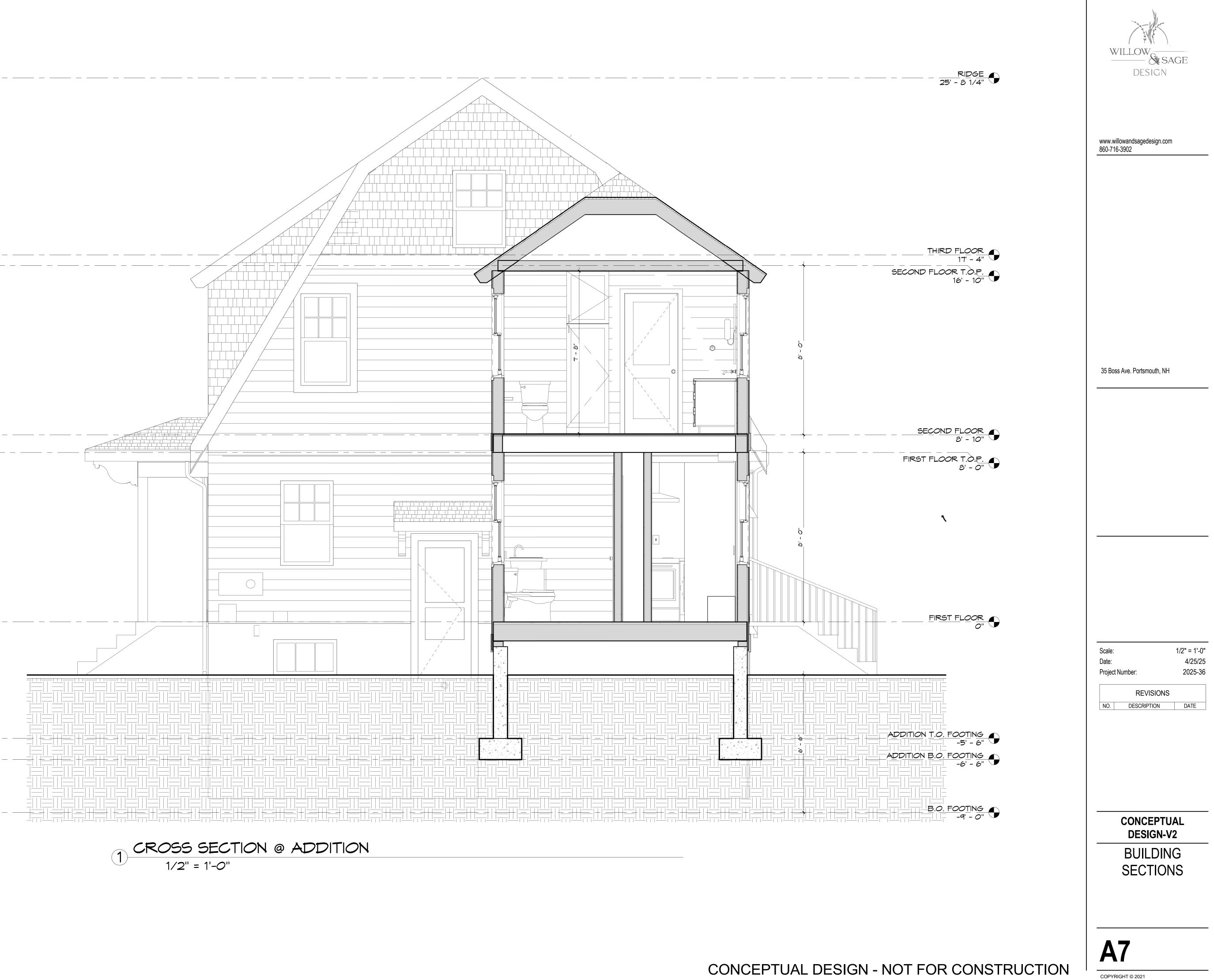
3/16" = 1'-0"



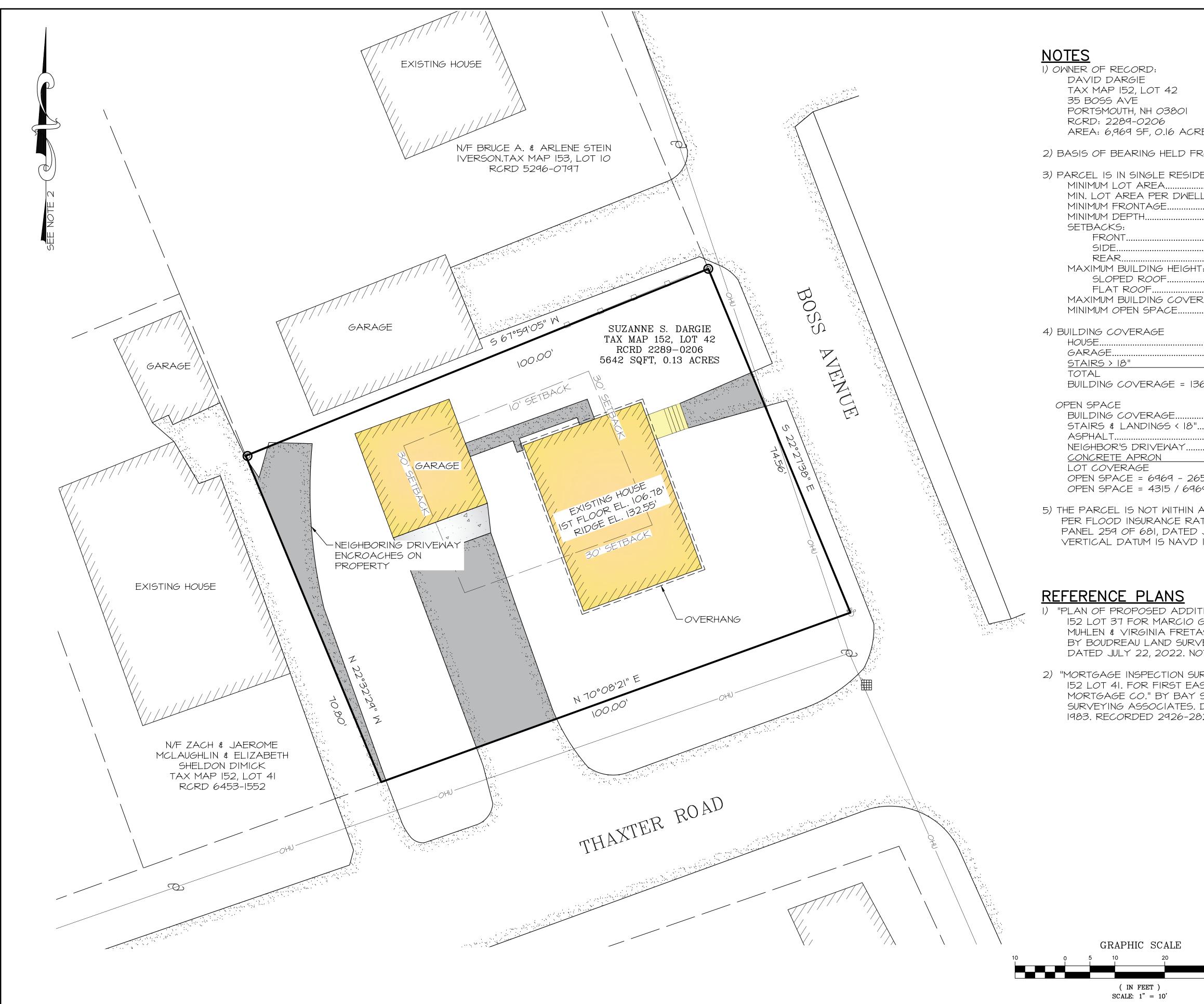




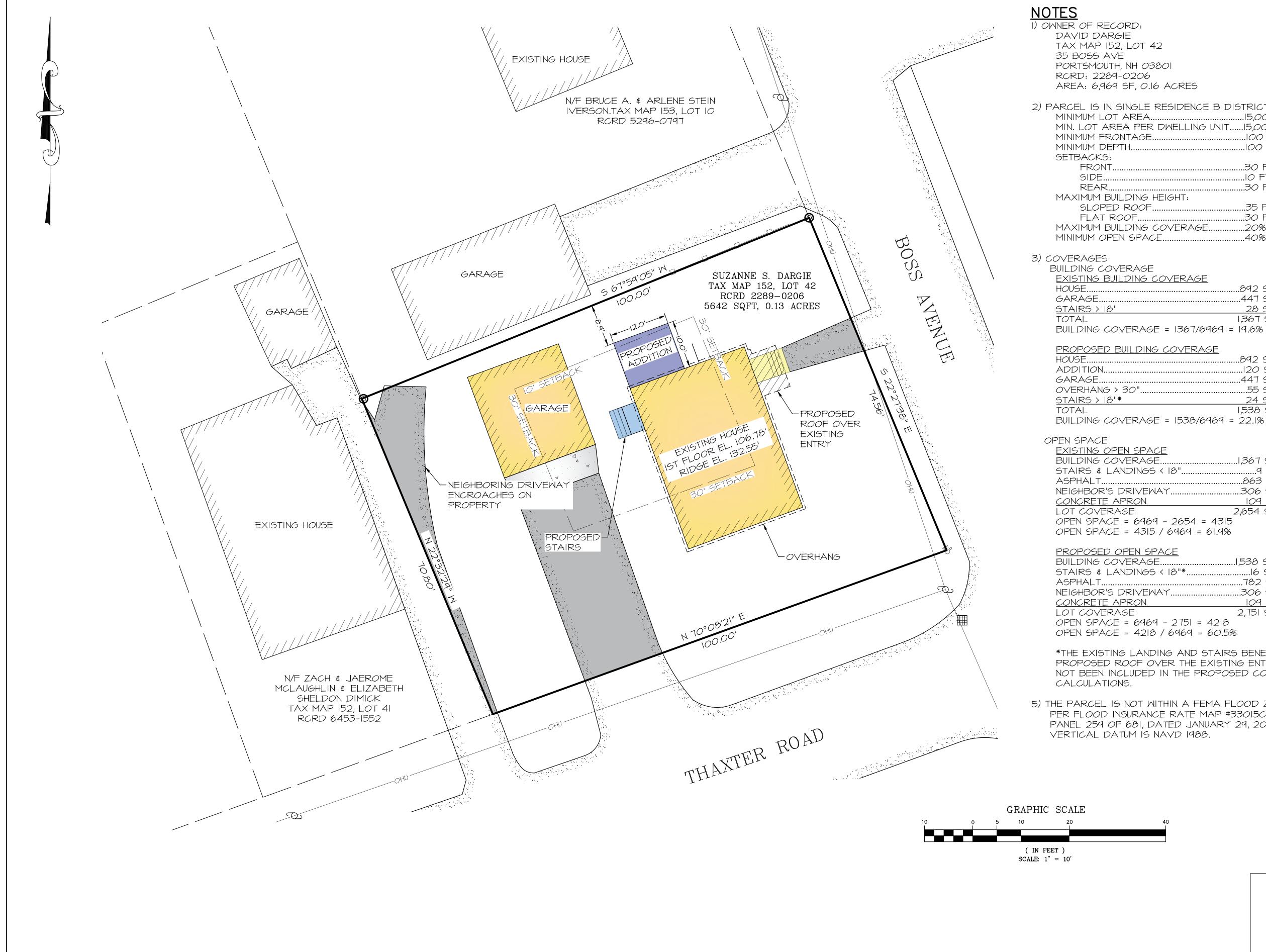








RES ROM PLAN REFERENCE #I. PENCE B DISTRICT (SRB): 	SUNGET RD SUNGET RD USITE TWANTER RD TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER TWANTER
TION TAX MAP GOLDANI VON AS VON MUHLEN" VEYING, LLC. OT RECORDED. JRVEY, TAX MAP ASTERN STATE DATED JUNE 24, 828	1 5/9/2025 PRELIMINARY ISS DATE DESCRIPTION OF ISSUE SCALE 1" = 10' CHECKED A.ROSS DRAVN W.D.P ROSS ENGINEERING, LLC Civil/Structural Engineering & Surveying 900 Isington St. Portsmouth, NH 03801 CLIENT DAVID DARGIE, 35 BOSS AVE PORTSMOUTH, NH 03801 TITLE EXISTING CONDITIONS PLAN 35 BOSS AVE PORTSMOUTH, NH 03801 TAX MAP 152, LOT 42 JOB NUMBER 25-025 1 OF 1



2) PARCEL IS IN SINGLE RESIDENCE B DISTRICT (SRB): ..15,000 SF MIN. LOT AREA PER DWELLING UNIT 15,000 SF ..I*OO* FT ..I*OO* FT ..30 FT .IO FT

> ..30 FT ..35 FT ..30 FT ..20% .40%

			892	SF
			447	SF
			28	SF
			1,367	SF
=	1367/6969	=	196%	6

			892	SF
			120	SF
			447	SF
			55	SF
			24	SF
			1,538	SF
=	1538/6969	=	22.19	6

 I,367 SF
9 SF
109 SF
2,654 SF
215

	I,538 SF
: 18"*	
	782 SF
Υ	
	109 SF
	2,751 SF
7751 - 1719	

*THE EXISTING LANDING AND STAIRS BENEATH THE PROPOSED ROOF OVER THE EXISTING ENTRY HAVE NOT BEEN INCLUDED IN THE PROPOSED COVERAGE

5) THE PARCEL IS NOT WITHIN A FEMA FLOOD ZONE, AS PER FLOOD INSURANCE RATE MAP #33015C0259F, PANEL 259 OF 681, DATED JANUARY 29, 2021.

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LEGEND

MONUMENT FOUND UTILITY POLE OVERHEAD UTILITIES WOODEN FENCE

CATCH BASIN

WATER SHUT-OFF

PRELIMINARY 1 5/9/2025 ISS. DATE DESCRIPTION OF ISSUE SCALE 1'' = 10'CHECKED A.ROSS

DRAWN D.D.D.

ROSS ENGINEERING, LLC Civil/Structural Engineering & Surveying 909 Islington St. Portsmouth, NH 03801 (603) 433-7560

CLIENT DAVID DARGIE, 35 BOSS AVE PORTSMOUTH, NH 03801

SITE PLAN

35 BOSS AVE PORTSMOUTH, NH 03801 TAX MAP 152, LOT 42

DWG. ND.

25-025 | 2 OF 1 | 1

ISSUE

TITLE

JOB NUMBER

VIEW From Boss Ave

ECEIVE May 21 Rec'd

By





VIEW From Thaxter Road



VIEW Fron Boss Ave.