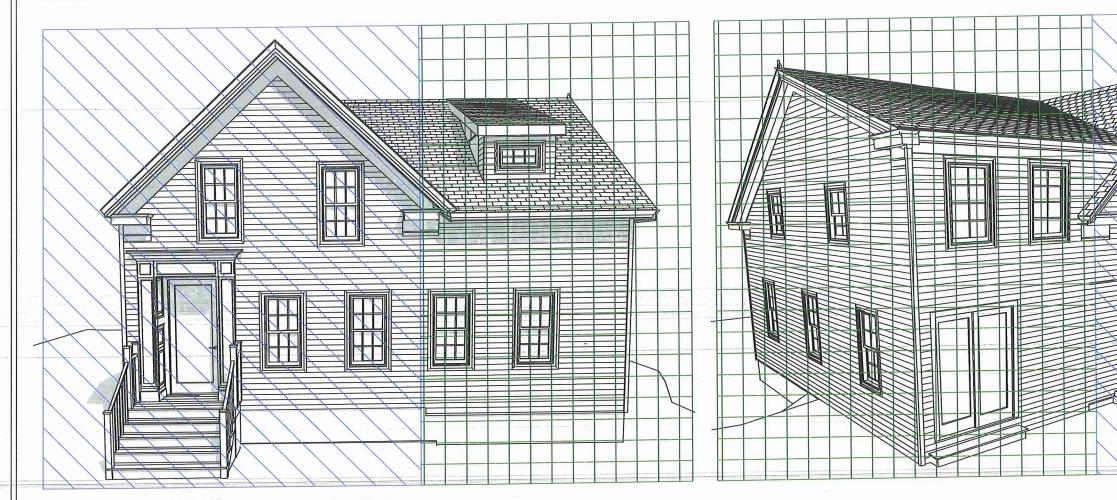
	Chairman of the Board of Adjustment C/O Planning Department City of Portsmouth 1 Junkins Ave. Portsmouth, NH 03801
•••••••••••••••••••••••••••••••••••••••	Date: November 24, 2020
	To the Chairman of the Board of Adjustment,
	Please find this Letter of Intent in support of Request for Variance for 303 Thornton St, Portsmouth, NH 03801.
	This Letter of Intent is in support of relief from front setback for a proposed addition onto our existing non-conforming home. The intent of this addition is to expand by 12' x 30', adding two stories to our existing structure. As such, based on the current code, I am seeking relief from section 10.521 for the addition to be constructed within the front setback.
	My current home is built on a non-complying lot of record located in a "GRA" residential district. The current zoning requirement effective for the "GRA" lot district calls for a 15-foot setback, and although not a requirement for my lot, would keep in spirit of the intent and would remain consistent with "GRA" zoning and my neighborhood. As a result of the site plan, it would require a variance on the west
	side (front) to allow for a 5-foot setback. With the proposed addition I am asking for relief in full respect to the board criteria: (1) that the new addition is intended to stay within the character of the neighborhood and comply with section 10.233.20 of the city of Portsmouth, NH Zoning ordinance agreement (2) with our community growing, the investment to the property would positively impact our existing neighborhood (3) the proposed style and structure of the house is in conjunction with the existing neighborhood (4) the proposed project would result in an overall increase in property value and tax base created by these improvements. (5) given the existing non-conforming placement of the home sitting within the front property setback our hardship cannot be avoided. The only to cost effectively expand our modest footprint on the first floor living space and a second floor to add a 3 <sup>rd</sup> bedroom is to stay within the existing front footprint line. The barriers that exist at the back are the location of the bulkhead and the existing 2 <sup>nd</sup> floor bathroom and additionally the left side of the property is also within setback equally forcing us to seek a variance. After much review, an addition off the front is cost-effective, stays with the spirit of the neighborhood and the original design of the home.

Thank you for your time. I appreciate the Boards' consideration in this matter.						
Respectfully su	bmitted,					
Sean C Miller 303 Thornton S Portsmouth, NI	Street					
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## OVERVIEW FRONT VIEW

SCALE: NTS

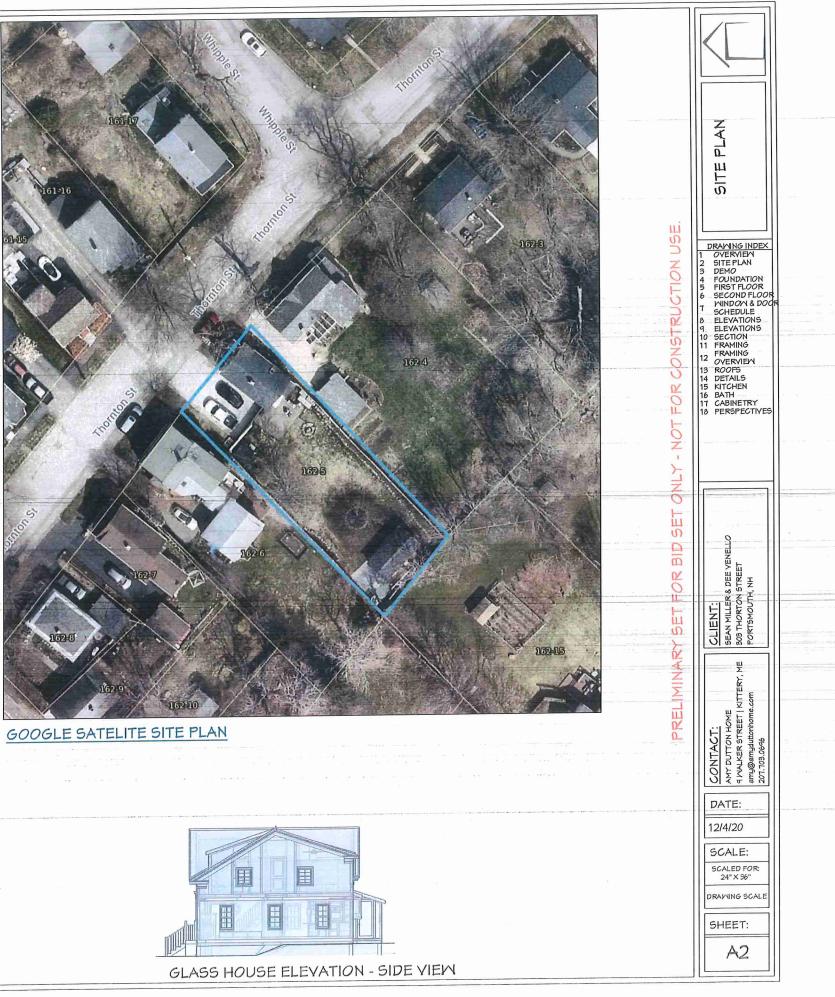
CAD BLOCK KEY \*FLOORING: \_1ST FLOOR: TO MATCH EX. SPECIFICATIONS + NOTES \_2ND FLOOR: TO MATCH EX. \*ROOFING MATERIAL: TO MATCH EXISTING \*KITCHEN: \*ALL TRIM PACKAGE: TO MATCH EXISTING = PROPOSED ADDITION \_CABINETRY NOTES: Specs to be prepared on 11 x 17 doc. \*SIDING: TO MATCH EXISTING BUILT-IN NOTES: \*BRACKETS:ProWood Market - Bracket 02T9 - P 32", H:42", T: 5.5" (Ptd: WHITE) APPLIANCES: TO REMAIN MANTLE: TO BE DESIGNED AS CORNER UNIT = EXISTING HOUSE WINDOWS ALL NEW \*FIREPLACE: JACKSONS MANUFRACTURER: MATTHEW BROTHERS GAS EXT. FINISH: WHITE MOOD: INT. FIREBOX: RED BRICK VS. YELLOW BRICK INT. FINISH: WHITE HEARTH: RAISED VS. FLUSH DOORS ALL NEW MANUFRACTURER: REEB WOOD (INTERIOR) JELDWEN (EXT. SLIDER) NOTES: \*CEILING HEIGHTS: 15T FLOOR: 87" | 2ND FLOOR: EXISTING: 82" | ADDITION: 96" EXT. FINISH: WHITE INT. FINISH: WHITE \*CORNER BOARDS: 6" TYP WATER TABLE: TO MATCH EXISTING BATHROOMS: \*RAKE BOARD: TO MATCH EXISTING FLOORING: TILE \*SOFFIT - BEADBOARD AZEC OR EQ. SHOWER FLOOR : TILE \*ROOF VENT - RIDGE VENT VS. BROSCO LOUVERED VENT VS. SOFFIT VENT SHOWER WALLS: TILE \*ARCHITECTURAL DETAIL: SHOWER HEADS: KOHLER OR EQ. "WINDOW TRIM: TO MATCH EXISTING SHOWER NICHE VS. SHELVES SHOWER DOOR TOTAL LIVING AREA: NOTE: MAJOR PLUMBING CHANGES EXISTING: 956 SF PROPOSED: 1,662 SF DISTURBED AREA: 353 SF

## GENERAL NOTES:

- 1. DO NOT SCALE DRAWINGS 2. ALL TRASH GENERATED BY THE CONTRACTOR WILL BE PLACED I SITE AT THE END OF EACH DAY.
- 3. VERIFY ALL DIMENSIONS, CONDITIONS, AND UTILITY LOCATIONS C ORDERING ANY MATERIAL, NOTIFY DESIGNER OF ANY CONFLICTS
- 4. ALL ELECTRICAL AND MECHANICAL WORK SHALL BE PERFORMED
- GENERAL CONTRACTOR AND INTERIOR DESIGNER WITH RESPECT 5. COORDINATE ALL ELECTRICAL AND MECHANICAL FIXTURES TO FIT
- LOCATIONS WITH DESIGNER. 6. IT-15 THE-INTENT AND MEANING OF THESE DOCUMENTS THAT THE
- 5, IT IS THE INTENT AND MEANING OF THESE DOCUMENTS TRAINING LABOR, TRANSPORTATION, SUPPLIES, EQUIPTMENT, ETC. TO CON OF THE CONSTRUCTION INDUSTRY.

	BID SET ONLY - NOT FOR CONSTRUCTIO	DRAMING INDEX DRAMING INDEX DRAMING INDEX DVERVIEW 2 SITE PLAN 3 DEMO 4 FOUNDATION 5 FIRST FLOOR 6 SECOND FLOOR 7 SCHEDULE 8 ELEVATIONS 10 SECTION 11 FRAMING 12 OVERVIEW 13 ROOFS 14 DETAILS 15 KITCHEN 16 BATH 17 CABINETRY 18 PERSPECTIVES 0 0 0 0 0 0 0 0 0 0 0 0 0	
N A TRASH CONTAINER PROVIDED BY THE CONTRACTOR ON ON THE JOB SITE PRIOR TO BEGINNING ANY WORK OR 5 OR DISCREPANCIES IN THE DOCUMENTS IMMEDIATELY. 2 BY SUB-CONTRACTOR AND COORDINATED BY THE T TO LIGHTING AND CEILING DETAILS. IT WITHIN CEILING, FLOOR, AND WALL SPACES. VERIFY E CONTRACTOR AND EACH SUBCONTRACTOR PROVIDE ALL MPLETE THE WORK WITHIN THE RECOGNIZED STANDARDS	PRELIMINARY SET FOR	CLIENT: CONTACT	

	f	
CALCULATIONS		e
ZONING MAXIMUMS:		
front setback: 15'	õ	2
rear setback: 20'	50	
side setbacks: 10'		
lot coverage: 25%		
locorologo. 2010		8
EXISTING CONDITIONS:		
LOT SIZE: 0.19		
ANTICIPATED DISTURBED AREA: 353 SF		
FRONT/REAR HEIGHT: 21'-11" FRONT   22'-0" BACK		
LIVABLE SF: 956 SF		2
FIRST FLOOR 543 SF		
3/4 STORY 413 SF		
BASEMENT 0 SF	+ 16-1	
PORCH, ENCLOSED 0 SF		
PORCH, OPEN 0 SF		
GR055 SF: 1,693 SF	F 10' - See	
FIRST FLOOR 543 SF	i-) (3	
3/4 STORY 551 SF BASEMENT 551 SF		
BASEMENT 551 SF PORCH, ENCLOSED 40 SF	(C)	ŝ
PORCH, ENCLOSED 40 SF PORCH, OPEN 8 SF		
EXISTING SETBACKS:		
FRONT: 5'-1"		
REAR: 112'-7"		
LEFT: 6'-1"		1 TB-344
- RIGHT: 21'-2"		
AREA OF FOOTPRINT: 629 SF	Co 55	1
EXISTING LOT COVERAGE: 1.60%	×,	
PROPOSED CONDITIONS:     ROOF: 21'-11" FRONT   22'-0" BACK     FRONT/REAR HEIGHT:     LIVABLE SF:   1,662 SF     FIRST FLOOR   846 SF     3/4 STORY   T66 SF     BASEMENT   0 SF     PORCH, ENCLOSED   0 SF     PORCH, OPEN   0 SF     GROSS SF:   2,752 SF     FIRST FLOOR   846 SF     3/4 STORY   904 SF     BASEMENT   904 SF     PORCH, OPEN   0 SF     PORCH, OPEN   0 SF     PORCH, OPEN   0 SF     POROSED SETBACKS:   FRONT:     FRONT:   5'-1"     REAR:   112'-7"     LEFT:   6'-1"     RIGHT:   15'-2"     AREA OF FOOTPRINT:   482 SF     EXISTING LOT COVERAGE:   11.87%%	6'-1" 629 5QPT EXISTING EXISTING IN © 0 -15'-2"-	
	<u></u>	
	ці ID	
		L
	SITE PLAN	



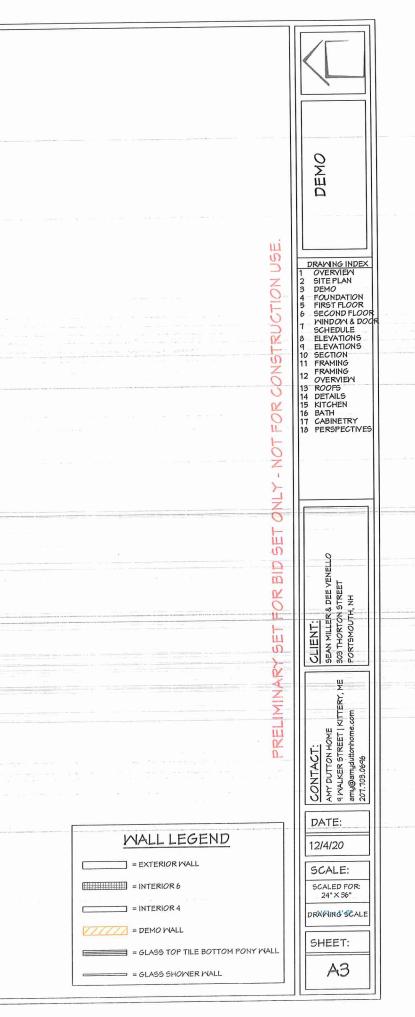
SCALE: 1" = 10'-0"

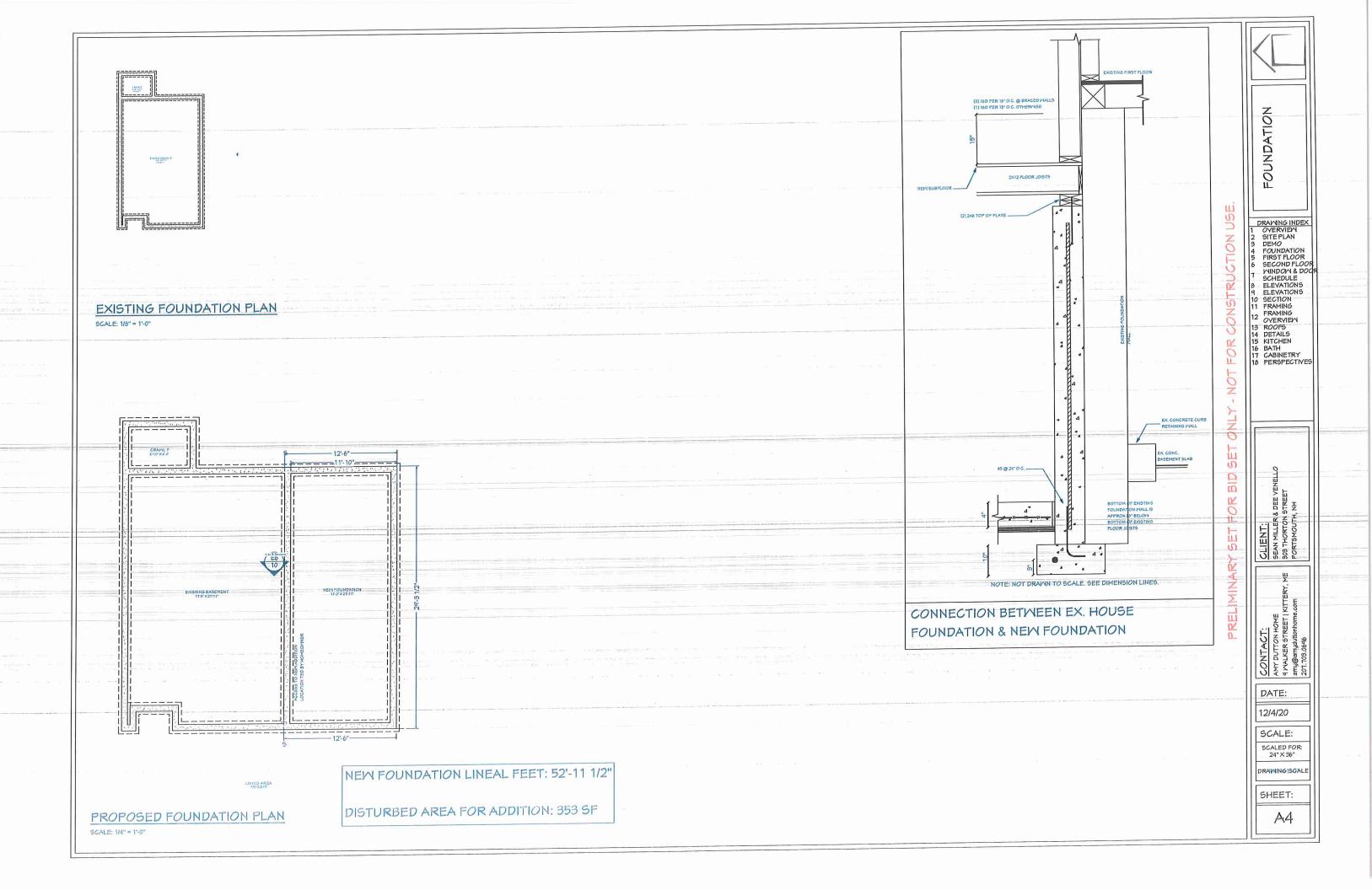


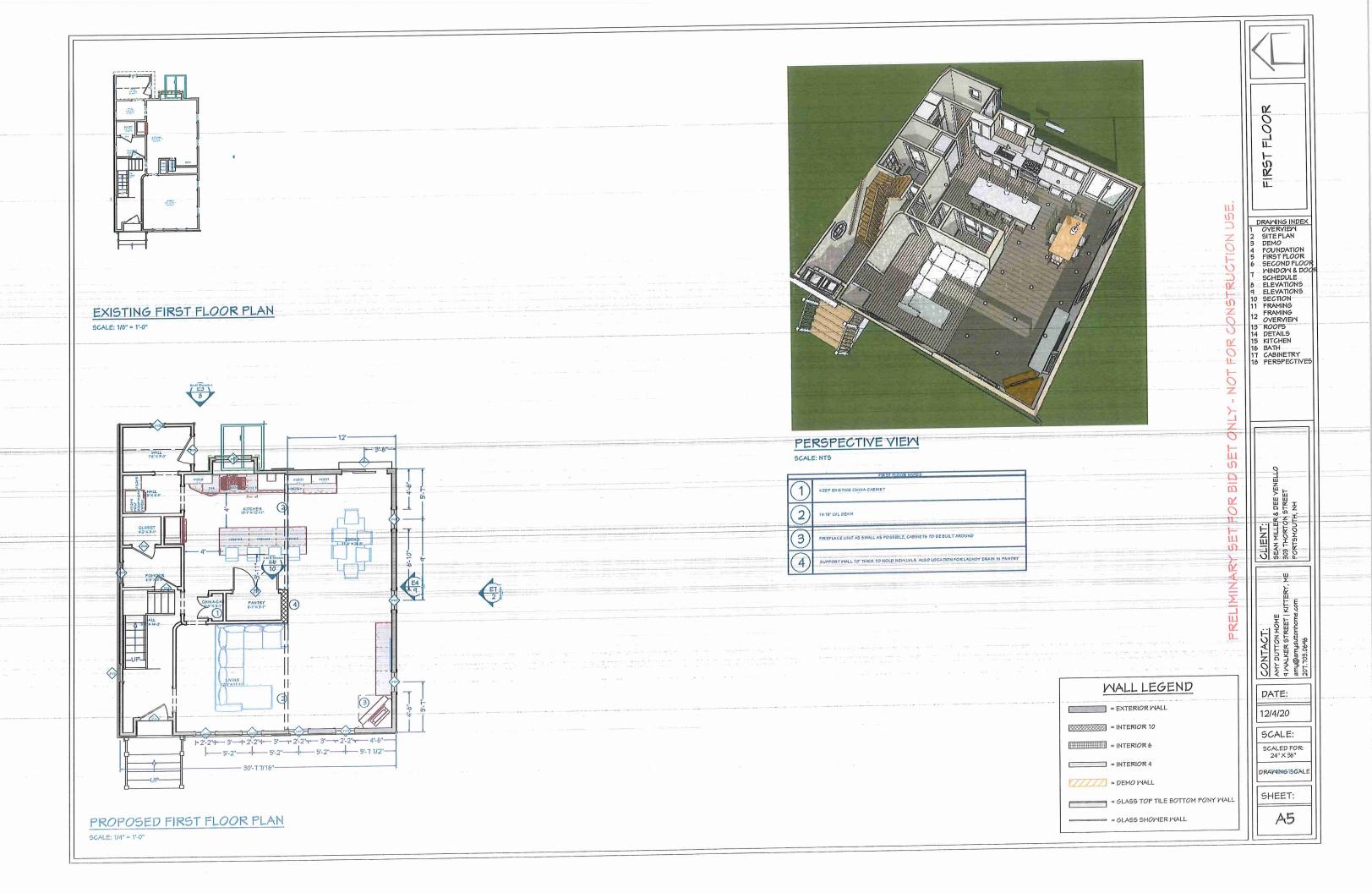
DEMOLITION NOTES GENERAL NOTES 1. PROVIDE SELECTIVE DEMOLITION TO REMOVE EX. FLOOR, WALLS, CEILING, WINDOWS AND ROOF SYSTEMS IDENTIFIED. CONFIRM EXACT LOCATION W/ DESIGNER AND CIVIL ENGINEER PRIOR TO SELECTIVE DEMOLITION	DEMONOTES     1   REMOVE EX. EXTERIOR YULL, POST @ 10'YULL IN PANTRY. BURY NEW LVL INTO FLOORING SYSTEM ABOVE     2   REMOVE EXISTING CHIMNEY     3   REMOVE EXISTING HALLS AT SECOND FLOOR OF CLOSETS TO CREATE NEW HALLWAY WY STEF UP TO MASTER	R SUITE
 COMMENCEMENT. CONSULT WITH DESIGN PROFESSIONAL FOR ALL REQUIRED TEMPORARY SHORING AND SUPPORTS. 2. CUT EXISTING FOUNDATION TO LOCATION IDENTIFIED AND PREPARE FOR NEW FOUNDATION WALL. 3. EXISTING FOUNDATION WALL TO BE CUT AND REMAIN IN PLACE. REMOVE SILL PLATES OR OTHER LUMBER AND CUT BACK ANCHOR BOLTS TO TOP OF WALL. FILL VOID WITH SAND AND/ OR SOILS CONSISTENT WITH		
SURROUNDING MATERIALS.		
	FIRST FLOOR	SECOND FLOOR

DEMOLITION PLAN

SCALE: 1/4" = 1'-0"









LIVING AREA

## PROPOSED SECOND FLOOR PLAN

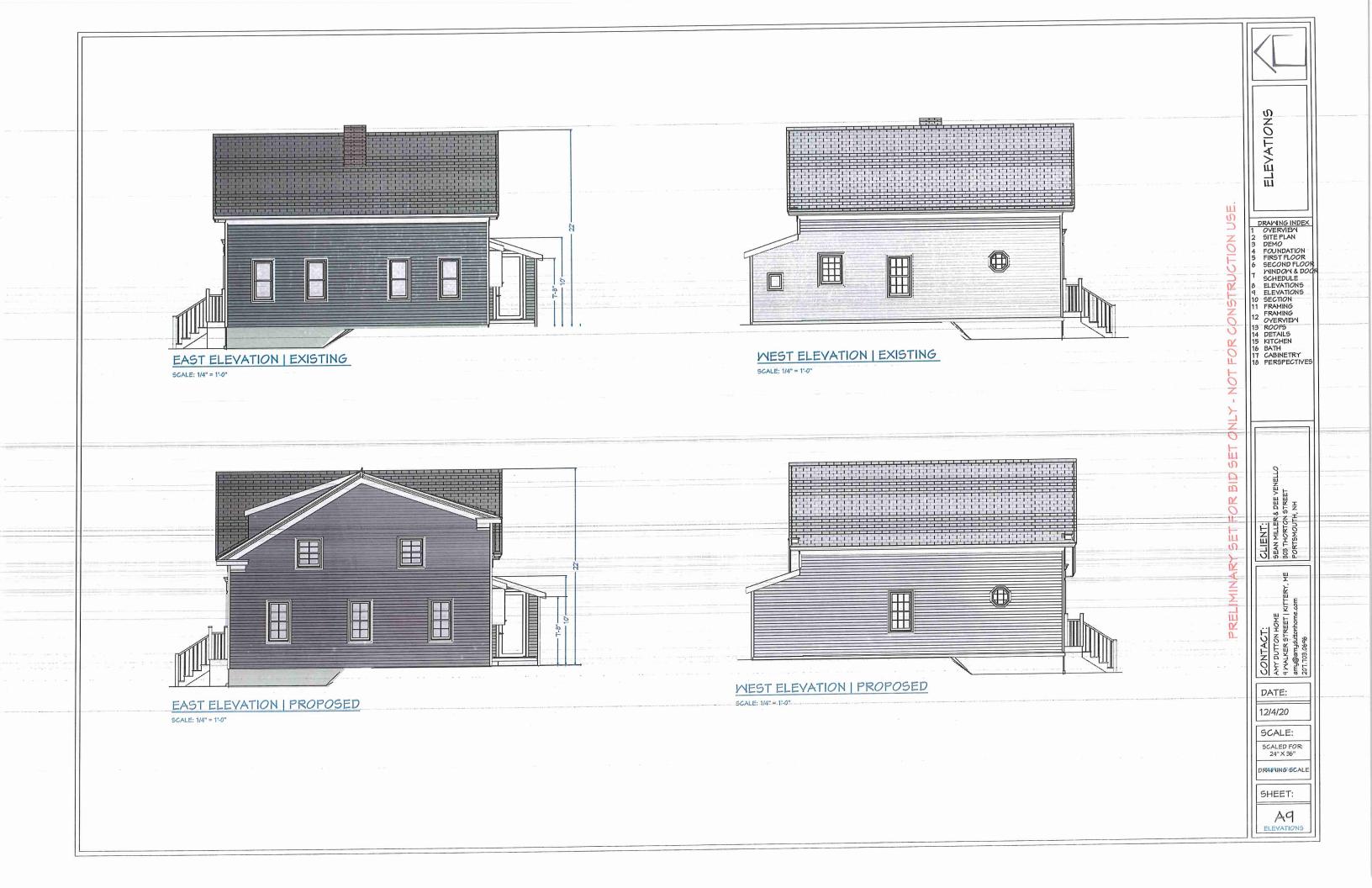
SCALE: 1/4" = 1'-0"

	1 1 1 1 1	FOUNDATION FIRST FLOOR SECOND FLOOR WINDOW & DOOR SCHEDULE ELEVATIONS	
Image: Control of the second state		ONTACT: ONTACT: ONTACT: ONTACT: CONTACT: CONTACT: CONTACT: CONTERNOR CONTERNOR CONTERNOR CONTERNOR CONTERNOR CONTERNOR CONTACT: CONT	

		NUMBER	MINI GTY	NIDTH HE	HT EGRESS	DESCRIPTION	WINDOW NOTES:	
		NUMBER	QTY 1	NIDTH HE	THT EGRESS	DESCRIPTION		
		1401	з	26 - 52 '	YES	DOUBLE HUNG	1 WOOD INTERIOR WITH CLAD EXTERIOR 1 DOORS SHALL BE 80"   2 FULL SCREENS ON ALL WINDOWS 2 ALL DOORS SHALL BE SOLID CORE 1-3/4" THICK - BROSCO   3 INTERIOR WINDOW COLOR: WHITE 3 INTERIOR DOORS SHALL BE PTD. OR STAINED, VERIFY WITH DESIGNER   4 EXTERIOR WINDOW COLOR: WHITE 4 ALL GLAZING WITHIN 10N. OF THE FLOOR AND/OR WITHIN 24 IN. OF ANY   5 HARDWARE MATERIAL: WHITE 5 DOOR ARE TO HAVE SAFETY GLAZING   6 MANUFACTURER: MATTHEN BROTHERS 5 ALL TUB AND SHOWER ENCLOSURES ARE TO BE GLAZED WITH SAFETY   6 MANUFACTURER: MATTHEN BROTHERS 6LASS   7 WINDOW ROUGH OPENING: 1/2" FOR TOP/BOTTOM & 1/2" FOR SIDES 6LASS	po1
		¥102	1	30* 16*		SINGLE AMNING	T WINDOW ROUGH OPENING: 1/2" FOR TOP/BOTTOM & 1/2" FOR SIDES OLDES   & BEDROOM WINDOWS SILL FINISHED MUST BE WITHIN 44: OF THE FLOOR 6 BARN DOORS, MEASURE TO FIT OPENING. ALL HARDWARE TO BE   AND PROVIDE MINIMUM CLEAR OPENINGS OF 5.T SOFT WITH HEIGHT 6 BARN DOORS, MEASURE TO FIT OPENING. ALL HARDWARE TO BE   DIMENSION NOT LESS THAN 24" AND WIDTH DIMENSION NOT LESS THAN 7 EXTERIOR DOOR: JELD WEN SLIDER   20" AS TO MEET EGRESS 8 INTERIOR DOOR: REEB PR82A 1-3/8"	D02
-		1403	2	30 * 48	YES	SNGLE CASEMENTHR		
		H05	1	49* 36		DOUBLE CASEMENT-LIHL/RHR		005
	and the second se					The second second		
		en e era	-					
		MOB	1	17* 20		SINGLE CASEMENTHR		
			-+		-			(mm)
		POT	7	26* 52		DO UBLE HUNG		
		- 1408	_1	24- 24		FILED GLASS-AT		
		1404	1	28 * 52		DOUBLE HUNG		pt
	[المستعمل]				_	-		
		1410	2	30* 36	1	DOUBLE HUNG		
		1						
Y	NIN <i>DOW</i> AN	DDC	005	RSC	HEDL	ILES	Two Panel Door GLASS SLIDER - PD5068	PR82A 1-3/8" 9/16" Raised Panel, Ovoto Sticking INTERIOR DOOR
							MATTHEW BROTHERS	REEB PR82A 1-3/8"

		WINDO	MISCH	EDULE					
	DO1	1	1	60°	80 -	DESCRIPTION EXT. SLIDER-GLASS FANEL		β¥ Ι	
	D02	2	6	30 -	80~	HINGED-000R FO4		MINDOM & DOOR SCHEDULE	
	D04	1.	2	30*	80 *	HINGED-DOOR PO	JSE.	DRAWING INDEX	
	D05	1	1	36 *	92*	EXT. HINGED PANEL	NLY - NOT FOR CONSTRUCTION USE	1 OVERVIEW 2 SITE PLAN 3 DEMO 4 FOUNDATION 5 FIRST FLOOR 6 SECOND FLOOR WINDOW & DOCR 7 SCHEDULE 8 ELEVATIONS	
	D06		1	36*	88-	EXT, HINGED-GLASS PANEL	R CONST	9 ELEVATIONS 10 SECTION 11 FRAMING 12 FRAMING 12 ROVERVIEW 13 ROOFS 14 DETAILS 15 KITCHEN	
	DOT	1	1	60 *	80*	DOUBLE HINGED-DOOK P04	NOT FOR	16 BATH 17 CABINETRY 18 PERSPECTIVES	
	D04	2	1	24*	80*	HINGED-DOOR POI	ET O		
	<b>D</b> 11	2	2	30.	b0*	Barn-door F04	8 10 10 10 10 10 10 10 10 10 10 10 10 10	8 8 DEE VENELLO N STREET N STREET	
							PREL MINARY SET	CLIENT: SEAN MILLER& DEE SEAN MILLER& DEE 303 THORTON STRE PORTSMOUTH, NH	
2					1			CONTACT: AMY DUTTON HOME AMY DUTTON HOME A WALKER 5TREET I KITTERY, ME amy@amuduttonhome.com 201.109.0646	
				1		-		DATE: 12/4/20 SCALE: SCALED FOR: 24"× 36"	
OR 1-3				D00		MARE ATTACH	IED	DRAWING SCALE SHEET: A7	







OCK KEY		
= PROPOSED ADDITION = EXISTING HOUSE		z
		SECTION
	DT FOR CONSTRUCTION USE.	DRAVING INDEX 1 OVERVIEW 2 SITE PLAN 3 DEMO 4 FOUNDATION 5 FIRST FLOOR 6 SECOND FLOOR 7 WINDOW & DOOR 8 ELEVATIONS 9 ELEVATIONS 9 ELEVATIONS 10 SECTION 11 FRAMING 12 OVERVIEW 13 ROOFS 14 DETALS 15 KITCHEN 16 BATH 17 CABINETRY 18 PERSPECTIVES
APPLIANCE SPECS FOR AMP/VOLTAGE REQUIREMENTS DATION, AND GARAGE SHALL BE G.F.C.I. PER NATIONAL TED TECTOR IN EACH ROOM AND ONE IN EACH CORRIDOR USE POYNER AND INTER-CONNECT SMOKE DETECTORS TO LL ALL SOUND, PROVIDE BATTERY BACKUP FOR ALL UNITS. INSTALLATION ED WITH DESIGNER	PRELIMINARY SET FOR BID SET ONLY - NOT	CONTACT: AMY DUTTON HOME AMY DUTTON HOME AVALKER STREET I KITTERY, ME 303 THORTON STREET amy@amyduttonhome.com 207.103.0646
		DATE: 12/4/20 SCALE: SCALED FOR: 24"X 36" DRXMING SCALE SHEET: A10