Narrative:

The Delisle family is requesting approval to add a partial second story addition on their ranch home in Elwyn Park. Our family has owned the home a little over 10 years and has outgrown the space. A second story addition will afford our growing children more personal space and the family an additional bathroom. They are requesting setback variances in line with existing conditions, with no new encroachment from the current building envelope. As part of this project, they plan to remove a three-season porch and deck from the rear of the home and replace with smaller egresses. The design of the overall addition is intentionally modest to fit the character of the surrounding homes, maintaining similar roof gables, appearances, and features. As part of the plan an existing bow window which extrudes out of the front of the home will be replaced with double-hung windows, marginally increasing the front setback distance. The home is currently situated nearly on the west lot line, with basement window-well egresses leaving the distance between the home and lot line effectively 0 ft. As part of the project, a cement pad for an A/C condenser will be added no further than the extruding window wells.

Thank you for your time to review our request, and we appreciate your support of our project.

The Delisle Family

10.233.21 The variance will not be contrary to the public interest; The addition is a modest second story that maintains a similar roof/gable and appearance of the current façade. The design is intended to fit the character of surrounding homes and will not extend beyond current setbacks to neighbors or roadway.

10.233.22 The spirit of the Ordinance will be observed; This project maintains current setbacks. Efforts have been made to increase square footage of the home only to what is necessary to afford the family more living space, without significantly altering the appearance or creating wasteful space. No additional encroachment is planned beyond the current presented scope. The planned A/C condenser on the west side of the home will be no closer than the current extruding basement window wells.

10.233.23 Substantial justice will be done; The family has lifelong ties to Portsmouth and the neighborhood, and desires to remain in the home they've started a family in. The addition allows the family's growing children more personal space, and additional bathroom, and enables the current owners to age in place. The family has already extended living space into the lower level of the home in attempts to maximize the usage of their home. The plan as presented is the most economical for the family, fits within their long-term plans as Portsmouth residents, and does not further disrupt existing non-conformance.

10.233.24 The values of surrounding properties will not be diminished; Efforts have been made to increase square footage of the home only to what is necessary to afford the family more living space, without significantly altering the appearance and character of the home and thus surrounding neighbors. The addition is expected to increase property value, as all new exterior finish and fixtures are planned and are in line with surrounding properties that have been improved.

10.233.25 Literal enforcement of the provisions of the Ordinance would result in an unnecessary hardship. The home is currently non-conforming, as with many other homes in the neighborhood, including direct neighbors. Alterations to bring the house into conformance would be cost-prohibitive and require extensive foundation work and construction within the wetland buffer.

East/West (side) setbacks: ~22ft, and Effectively 0Ft, given basement window well egresses

North (front) setback: ~23ft

South (rear) setback: ~41ft

Wetland distance ~50ft:



Property Information

Property ID 0250-0117-0000 Location 250 MCKINLEY RD Owner DELISLE CHRISTOPHER J

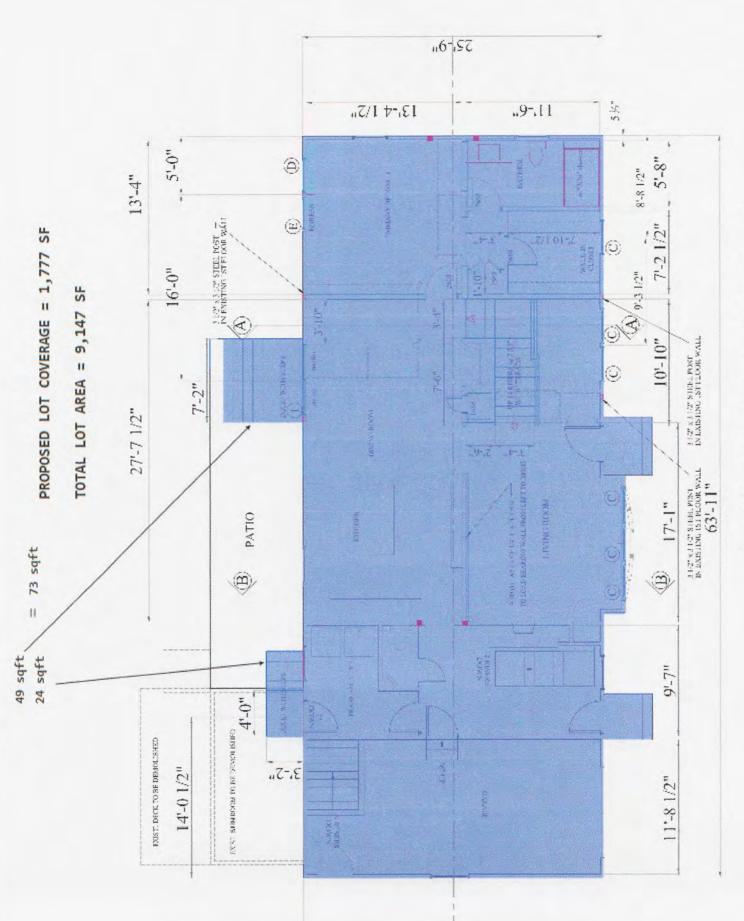


MAP FOR REFERENCE ONLY NOT A LEGAL DOCUMENT

City of Portsmouth, NH makes no claims and no warranties, expressed or implied, concerning the validity or accuracy of the GIS data presented on this map.

Geometry updated 09/26/2024

Print map scale is approximate. Critical layout or measurement activities should not be done using this resource.

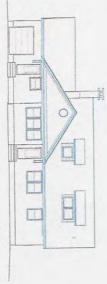


PROPOSED 1ST. FLOOR PLAN

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1. Provide a 120 VAC Interconnected smokedicarbon mon, detectors per IRC R314 and R315.
2. Seperate electrical, plumbing and mechanical permits required.
3. Minimum window still heights shall conform to IRC Section R312.2 (24* minimum) or window still heights shall conform to IRC Section R312.2 (24* minimum) or window shall have a window opening limiting device comply with ASTM F2080.
4. Roofing shall comply with Section R805 of the IRC.
5. Contractor to contact Dig Safe by calling 811 or visit www.digsafe.com prior to start of construction.
6. Frost protection of a min, of 45" below grade is required offer all footings of structures including decks that serve the required edgress.
7. Vent terminations: Deck additions cannot cover or after existing vent locations. If required, venting shall be located to meet min. code clearances.
8. Per Section R109.14 Frame and Masonry inspection. Inspection of the framing and mesonry construction shall be made after the roof, masonry, all framing, firestopping, draftstopping and bracing are in place and prior to exterior wall coverings and frim its installed, and after the electrical, plumbing and menson-incel rough inspections are approved. Contractor's responsible for notifying the Building Department at least 48 hours in advance for all inspections.

9. Glazing located in Hazardous locations as outlined in section R308, R308.4,1 through 7, shall meet specifications outlined for that installation.

GENERAL SPECIFICATIONS

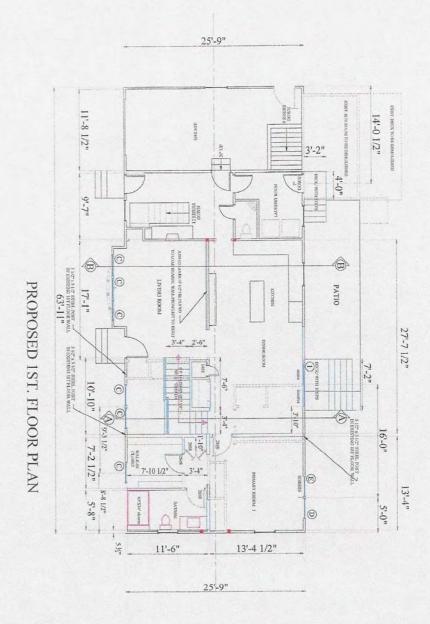
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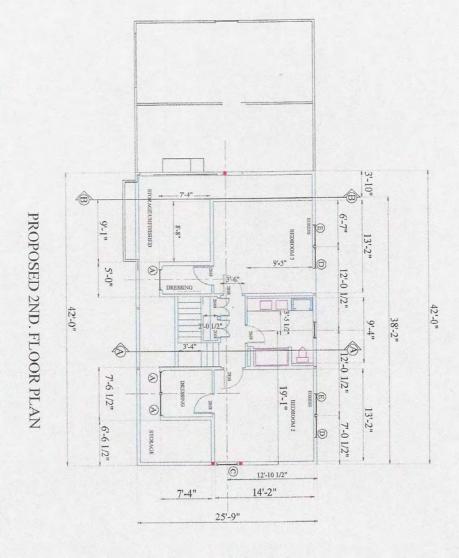
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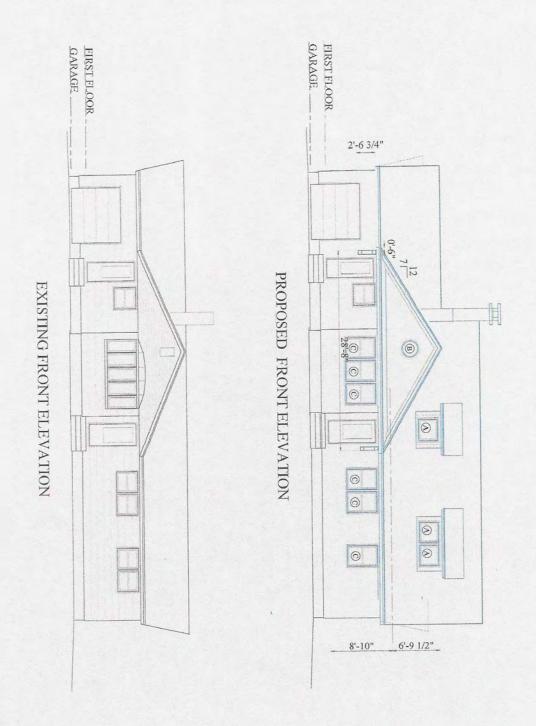
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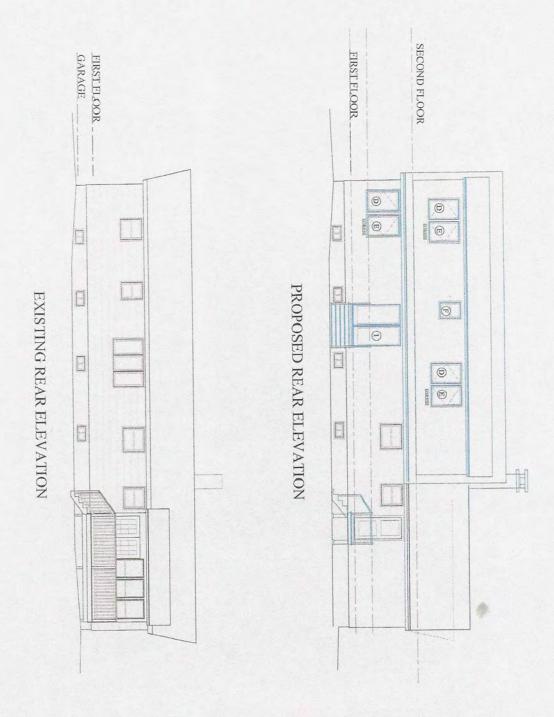
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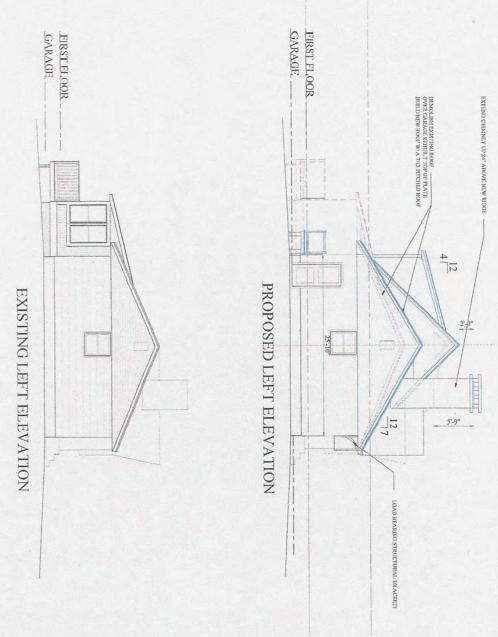
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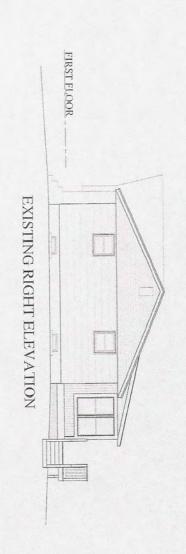
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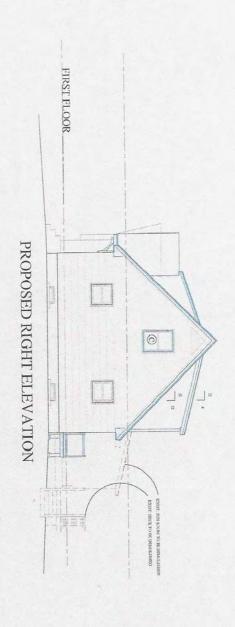


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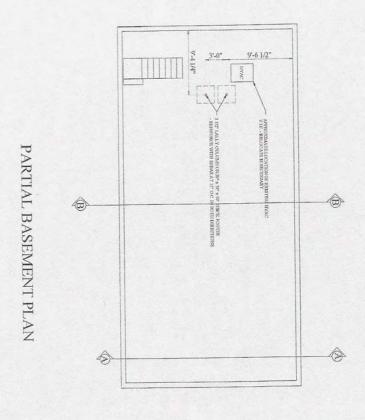


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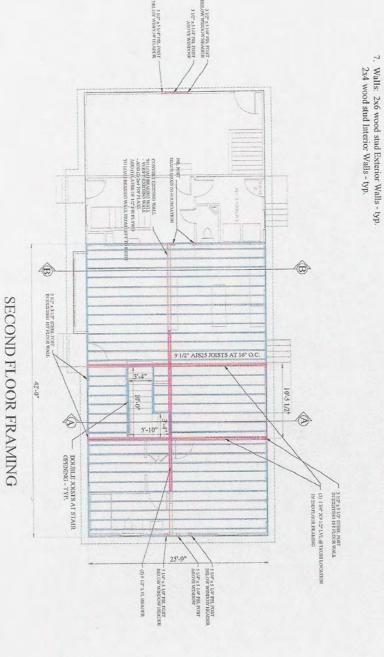
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5-20-25 SHEET: 8 of 16	SCALE: 1/8"=1'-0" on 11" x 17"		1200		
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NOTES:

- Roof Shingle: Landmark (color: Country Grey)
 by certainteed triple Laminate HD Profile
 (or approved equal) 45 year Asphalt Shingle
- 2. Roof Sheathing: 5/8" ZIP system with ZIP tape at all joints
- All Structural Beam to Beam, Beam, to Post, fastened with an approved Connector
- 4. Grace Ice and Water Shield at eaves and valleys
- Rafters: 2x12 at 16" o.c. typ. Rafter Extensions: 2x6 at 16" O.C.
- Hurricane Clips: Simpson H2.5A (or approved equal) at wall, at every joist
- 9. Floors: 9 1/2" AJS25 at 16" O.C. typ. Insulation: Exterior walls: R-20 Batt Insulation Roof Insulation" R-49 Closed Cell Polyurethane Spray Insul.
 Floor: R-30 Batt Insulation
- Fasten Rafters to Ridge with Simpson Hangers: LRU210Z (or approved equal)
- All Structural Beam to Beam, Beam, to Post, fastened with an approved Connector
- 12. Exterior Finish: Siding (T.B.Det.) over 1/2" ZIP system with ZIP tape at all joints



AND CHARLES	REVISIONS:
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PORTSMOUTH, NH	
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9 of 16 SCALE: 1/8 -1-0 on 11 x 17	

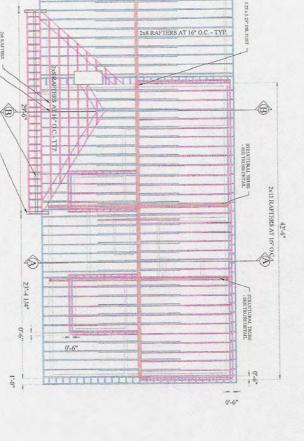
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- fastened with an approved Connector

 4. Grace Ice and Water Shield at eaves and valleys
- 5. Rafters: 2x12 @ 2X8S at 16" o.c. typ. Rafter Extensions: 2x6 at 16" O.C.
- Hurricane Clips: Simpson H2.5A
 (or approved equal) at wall, at every joist
 Walls: 2x6 wood stud Exterior Walls typ.
 2x4 wood stud Interior Walls typ.

1'-0"

- Insulation: Exterior walls: R-20 Batt Insulation Roof Insulation" R-49 Closed Cell Polyurethane Spray Insul.
 Floor: R-30 Batt Insulation
- 9. Floors: 91/2" AJS25 at 16" O.C. typ.
- Fasten Rafters to Ridge with Simpson Hangers: LRU210Z (or approved equal)
- All Structural Beam to Beam, Beam, to Post, fastened with an approved Connector
 Exterior Finish: Siding (T.B.Det.) over 1/2" ZIP system with ZIP tape at all joints



BUILDING PERMIT SET

1'-0"

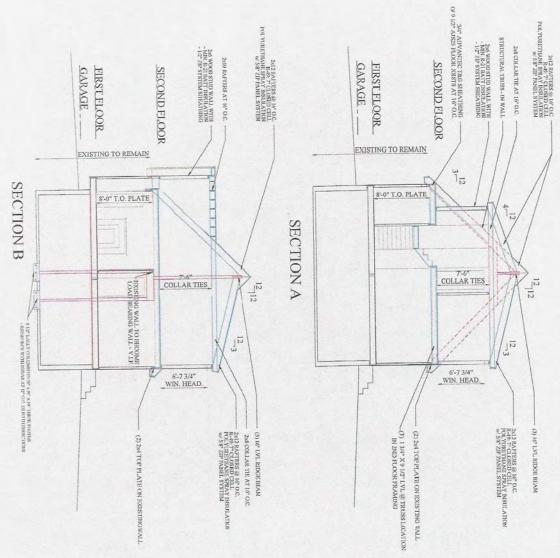
11'-03/4"

BEAM AT WALL: (2) 12" LYL

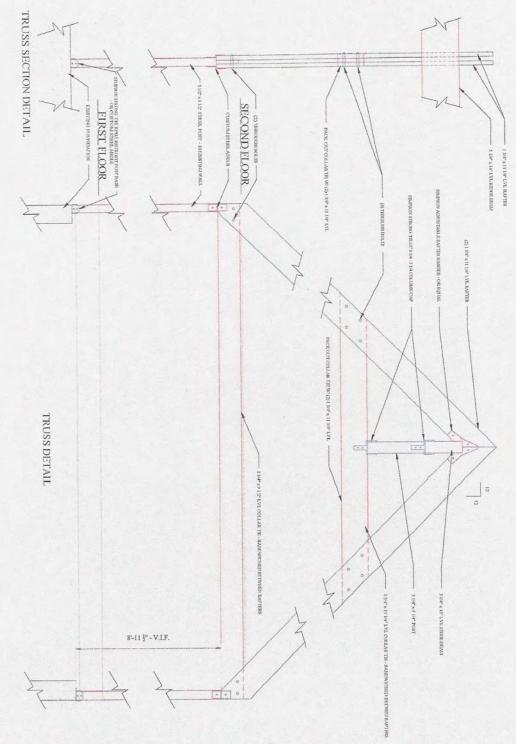
KIDGE BEAM (D) 12" LVD

ROOF FRAMING PLAN

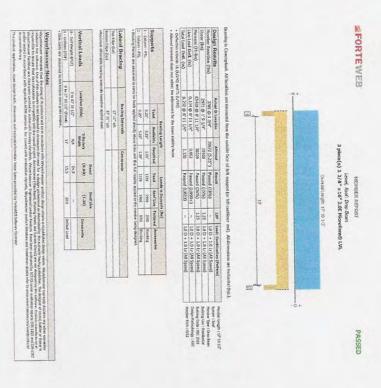
AND CHARLES!	REVISIONS:
CHARLES	REV. DATE: DISCRIPTION:
DESIGNS 250 MCKINLEY ROAD	1. 1/16/24 Revised Rear Deck & Front Porch
Shangle Style Architectures PORTSMOUTH, NH	
(603) F12-5016 (603)	



AND YCHARLES	REVISIONS:	
CHARLES	REV. DATE: DISCRIPTION:	
HOY1 DESIGNS 250 MCKINLEY ROAD	1/16/24 Revised Rear Deck & Front Porch	
Shiele Syle Architecture PORTSMOUTH, NH		
REFERENCE OF SECTIONS DATE DATE DESCRIPTION DESCRIPTI		
5-20-25 SCALE: 1/4"=1'-0" on 24" x 36" SCALE: 1/8"=1'-0" on 11" x 17"		



AND YCHARLES!	REVISIONS.
HOVE	REV. DATE: DISCRIPTION:
DESIGNS 250 MCKINLEY ROAD	1. 1/16/24 Revised Rear Deck & Front Porch
Shingle Style Architecture	
PORTSMOUTH, NH	
Rys Beach, NH 03871 (603) 812-8016	
STRUCTURAL TRUSS DETAIL	
All SCALE: 1"=1'-0" on 24" x 36"	
5-20-25 SHEET: 12 of 16 SCALE: 1/2"=1'-0" on 11" x 17"	
12 01 10	

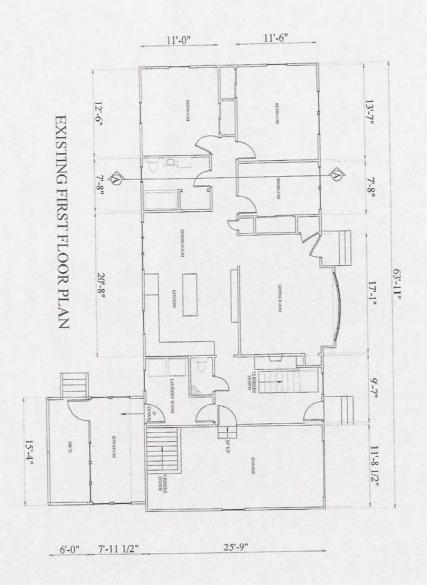


ROOF RIDGE BEAM

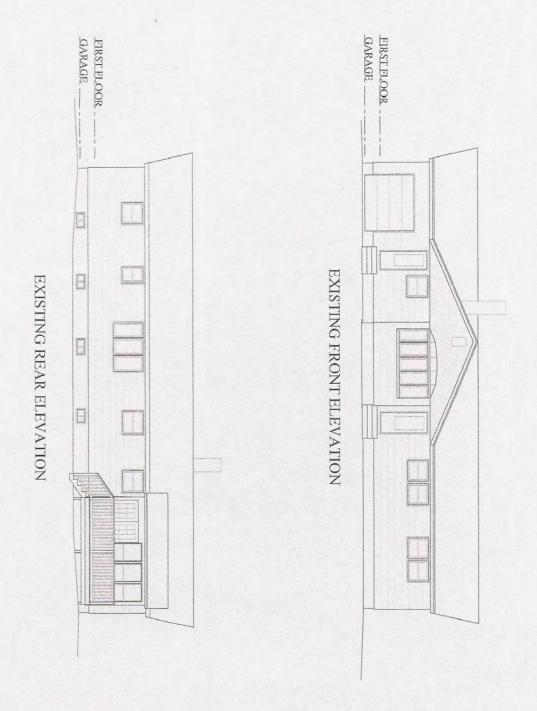
GARAGE RIDGE BEAM

SFORTEWEB

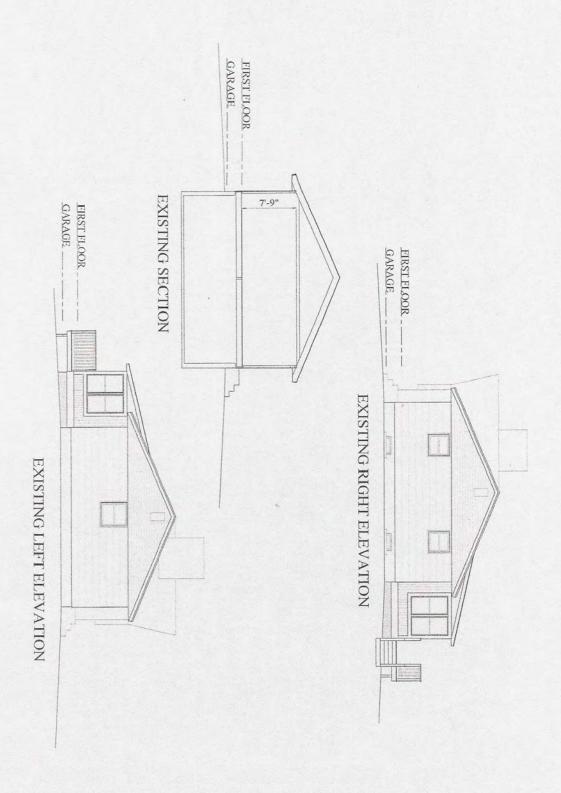
AND YCHARLES	The state of the s	REV	REVISIONS:		
CHARLES		REV	DATE:	DISCRIPTION:	
DESIGNS	250 MCKINLEY ROAD	1.	1/16/24	Revised Rear Deck & Front Porch	
Po Box 526	PORTSMOUTH, NH				
(603) \$12-9016 Charlesbeyedesigns@botansil.com	RIDGE BEAM CALCULATIONS				
A12	SCALE: 1/4"-1'-0" on 24" × 36"		-		
5-20-25 13 of 16	SCALE: 1/8"=1'-0" on 11" x 17"				



TI SOLD PROTECTION		REV	SIONS:		
SCHARLES		REV	DATE	DISCRIPTION:	
HOYT	250 MCKINLEY ROAD	1,	1/16/24	Revised Rear Deck & Front Porch	
Shingle Style Architecture PO.BOX 526	PORTSMOUTH, NH				
(60) \$12-0016 com DATE 5-20-25 14 of 16	EXISTING FIRST FLOOR PLAN SCALE: 1/4"=1"-0" on 24" x 36" SCALE: 1/8"=1"-0" on 11" x 17"				



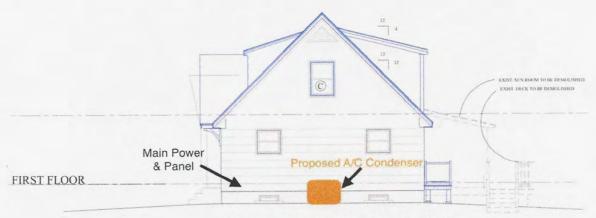
MUST Y CCHARLES		KEYL	SIUNS.		
Z HOYT		REV.	DATE:	DISCRIPTION:	
DESIGNS	250 MCKINLEY ROAD	1.	1/16/24	Revised Rear Deck & Front Porch	
Shangle Style Architecture					
POBOX 526	PORTSMOUTH, NH				
Ryé Beseh, NH, 03871 (603) 812-8016					
DATE DELWING.	EXISTING FRONT AND REAR ELEVATIONS				
E2	SCALE: 1/4"-1'-0" on 24" x 36"				
3-20-23 Pares 15 of 16	SCALE: 1/8"=1'-0" on 11" x 17"				
15 01 10					



CHARIES			REVISIONS:			
KAT / HOVT		REV.	DATE:	DISCRIPTION:		
DESIGNS	250 MCKINLEY ROAD	1.	1/16/24	Revised Rear Deck & Front Porch		
Pro BOX 508 Ris Beach, NEL 03871	PORTSMOUTH, NH					
DATE EARWOOD ES	EXISTING SECTION AND RIGHT AND LEFT ELEVATIONS SCALE: 1/4"=1-0" on 24" x 36"					
3-20-25 16 of 16	SCALE: 1/8"=1'-0" on 11" x 17"					



PROPOSED FRONT ELEVATION



PROPOSED RIGHT ELEVATION



