

OFFICE OF CAMPUS PLANNING & OPERATIONS

ARCHITECTURAL REVIEW BOARD MEETING NOTIFICATION

July 17th, 2024

Dear Chautauquan,

The owner of 48 S Lake, Dr. Russell Leslie, is requesting to come before the Architectural Review Board for the scope of work for renovation and rehabilitation of the Building. This scope of work proposes an addition that crosses over 5'-0" into the side yard setback. Therefore, this project requires an Architectural Review Board review for the following considerations required as a part of this proposal's scope of work.

Variances/Requests being considered:

1. Variance for encroachment into the side yard setback on the North Western side of the property (Architectural and Land Use Regulations Section 4.4.6)

You are receiving this notification because your property is approximately within 150' of the proposed project site. Plans for this project's scope of work may be reviewed online at the Architecture Review Board (ARB) News and Notes Page at the following link:

Architecture Review Board (ARB) News and Notes - Chautauqua Institution (chq.org)

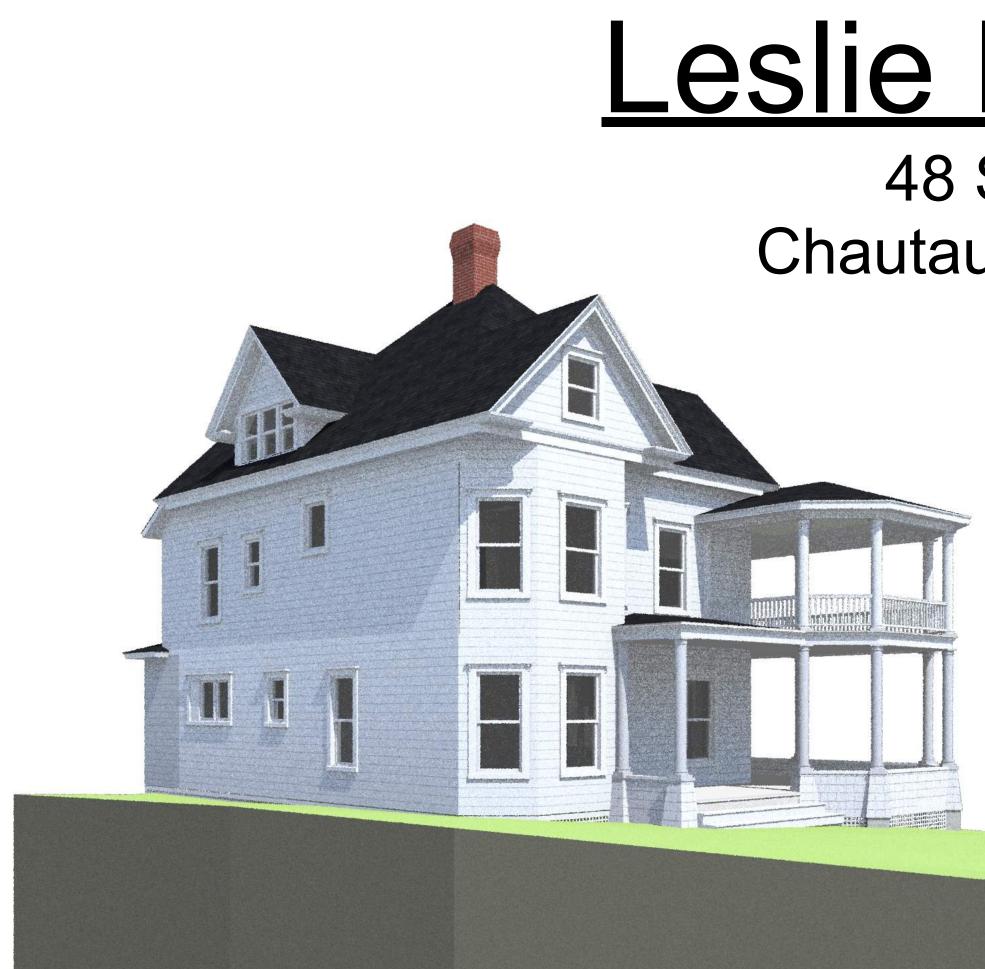
PO Box 28 • Chautauqua, NY 14722 716.357.6245 • 716.357.9014 (fax) <u>ARB@chq.org</u> • chq.org The Architectural Review Board will meet on August 22nd 2024 at 12:00pm Noon in the Turner Community Center Conference Room. Please submit any comments that you may have in writing for the Architectural Review Board's consideration. E-mails are preferred and may be submitted to the Administrator of Architectural and Land Use Regulations at arb@chq.org until 12:00pm noon the day before on August 21st 2024.

Thank you for your time!

Respectfully,

Ryan B. Boughton, Assoc. AIA Administrator of Architectural and Land Use Regulations <u>rboughton@chq.org</u> | o: 716.357.6245

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Leslie Residence

48 South lake. Chautauqua, NY 14722

DRAWING INDEX:

CS-1 Cover Sheet CS-1 Cover Sheet

ARCHTECTURAL

- A-4.1 Elevations
- A-4.2 Elevations
- A-4.3 Elevations
- A-4.4 Elevations

General Notes:

- All interior partitions are wood stud and 1/2 GWB construction unless noted otherwise.
- All dimensions are from face of stud or face of existing construction unless noted otherwise
- Provide and install sound attenuation batt insulation in all rated partitions.
- Maintain all required fire separations when penetrating rated assemblies
- Do not cut or patch structural members in a manner that will compromise the load capacity of any member.

Applicable Codes:

2020 Residential Code of New York State Single Family Home 2020 Fire Code of New York State 2020 Plumbing Code of New York State 2020 Mechanical Code of New York State The Chautauqua Institution Architectural and Land Use Regulations



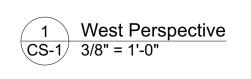


5073 West Lake Road Mayville, NY 14757 Phone: (716) 386-6228 Fax: (716) 386-4159 Email: mbi@mayshark.com

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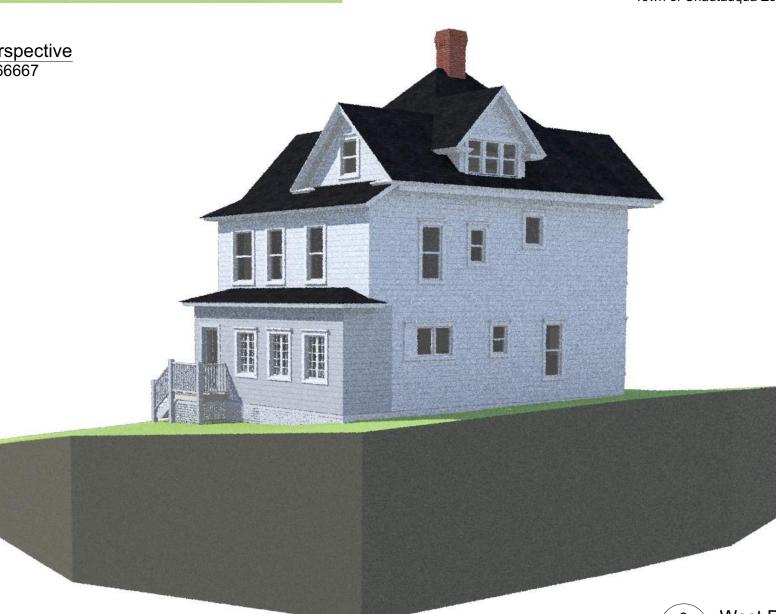


Leslie Residence 48 South lake. Chautauqua, NY 14722





East Perspective CS-2 1:42.66666667



DRAWING INDEX:

CS-1 Cover Sheet CS-1 Cover Sheet

ARCHTECTURAL

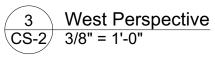
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No.

Date

South lake

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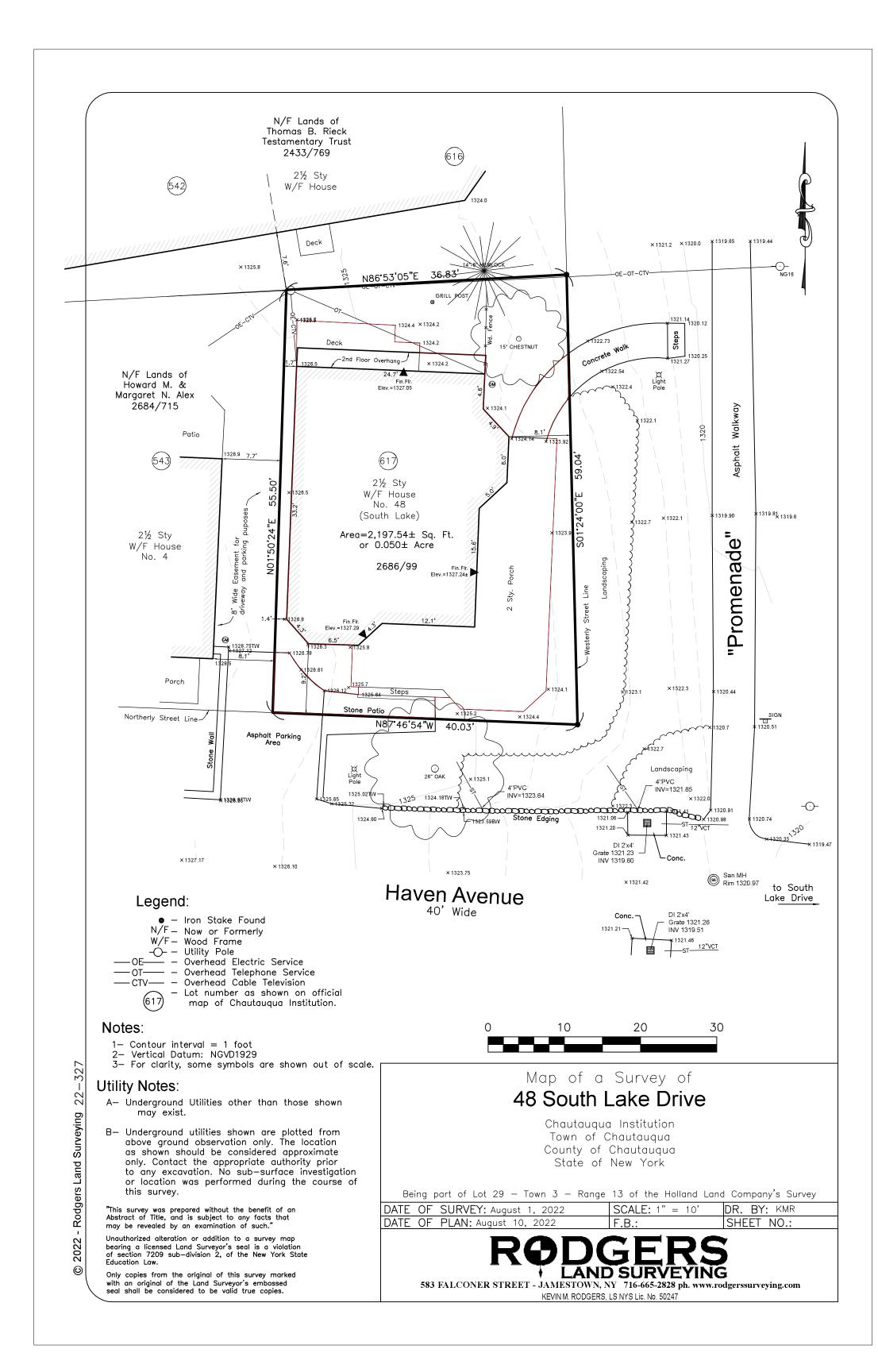
Cover Sheet

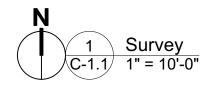
CS-2

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MBI 07.11.2024

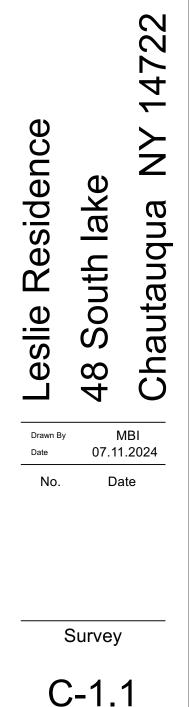
Date



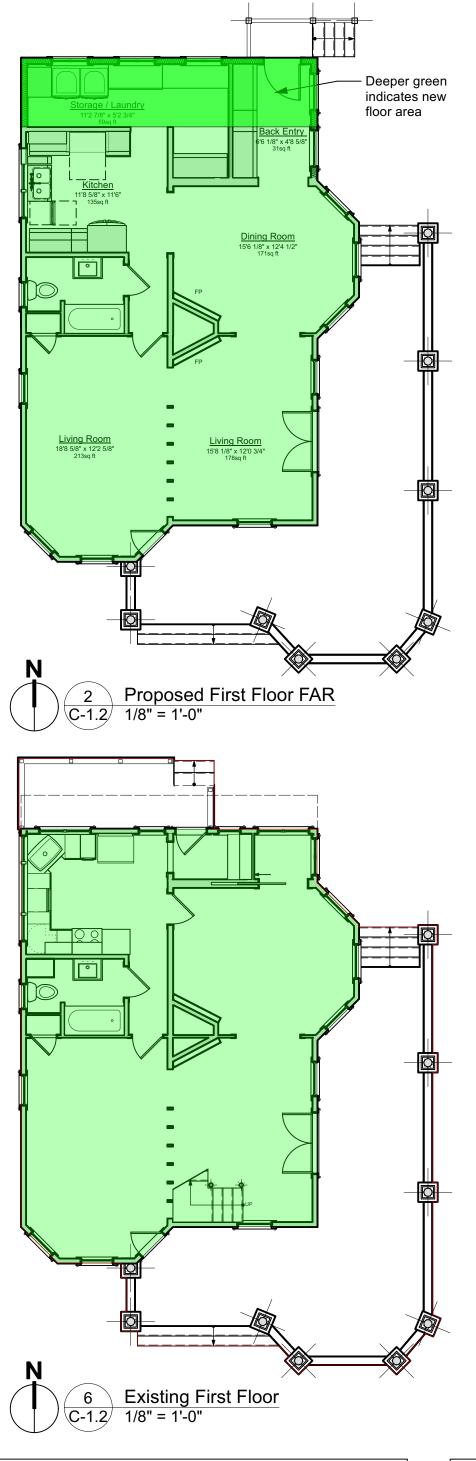




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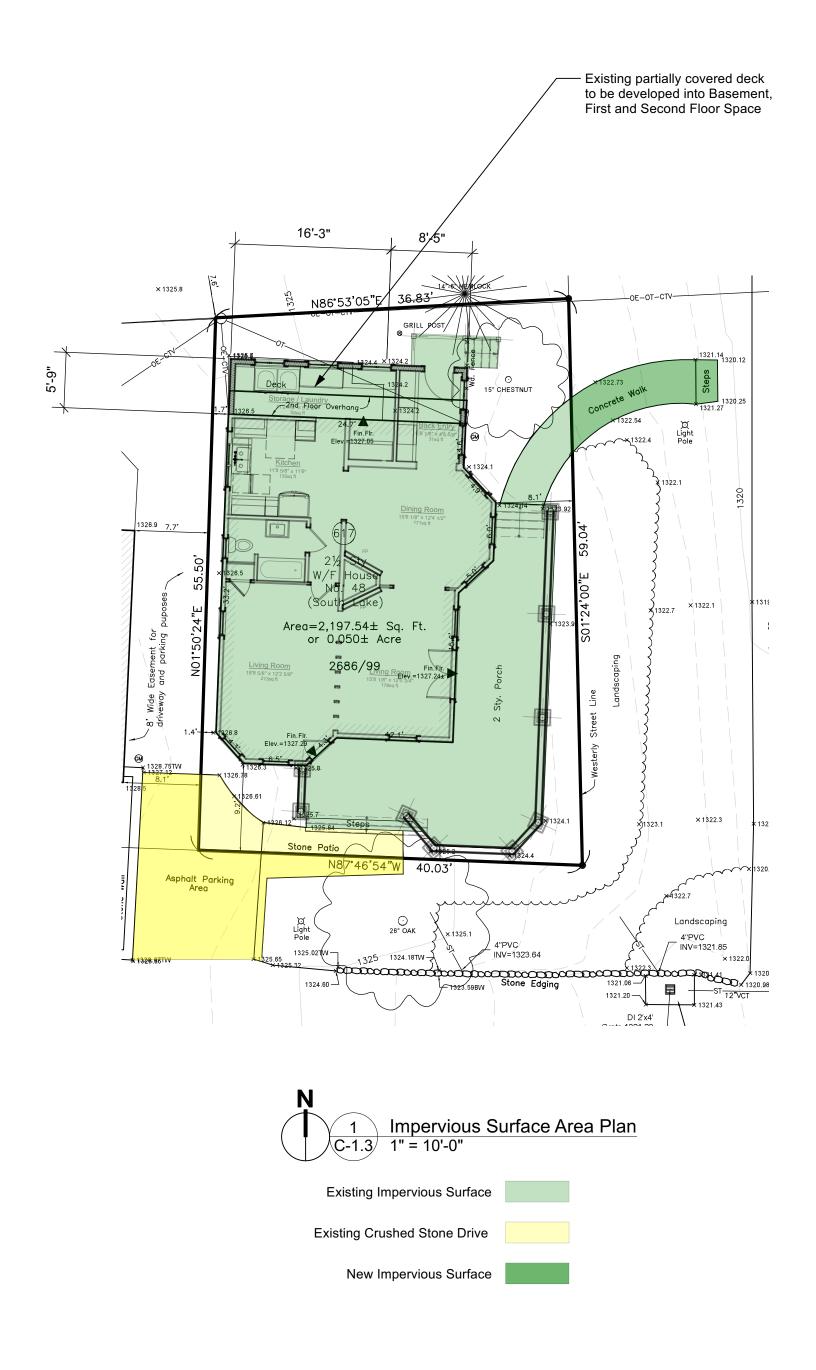






Niegborhood Traditional DISTRICT						
	Allowable	Existing	Proposed			
Min. Lot Width	40'-0"	39'-6"Average	39'-6"Average			
Min. Lot Area	2,000	2,197.5	2,197.5			
Maximum FAR	1.0	.392	.439			
Maximum ISR	75%	67%	71%			
Building Ht. Eave	24'-0"	17'-8"	17'-8"			
Building Ht. Roof	36'-0"	27'-4"	27'-4"			
U						

Existing Floor Area Ratio's	Area	FAR	Exem
First Floor	877	.399	-
Second Floor	944	.430	-
Third Floor	537	.224	-
Total FAR			



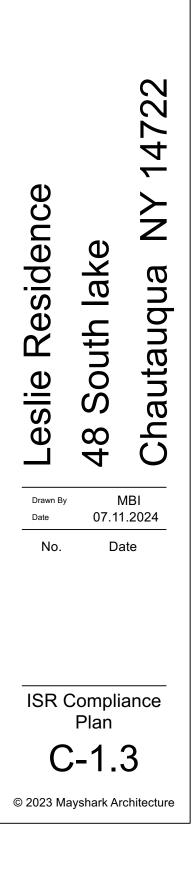


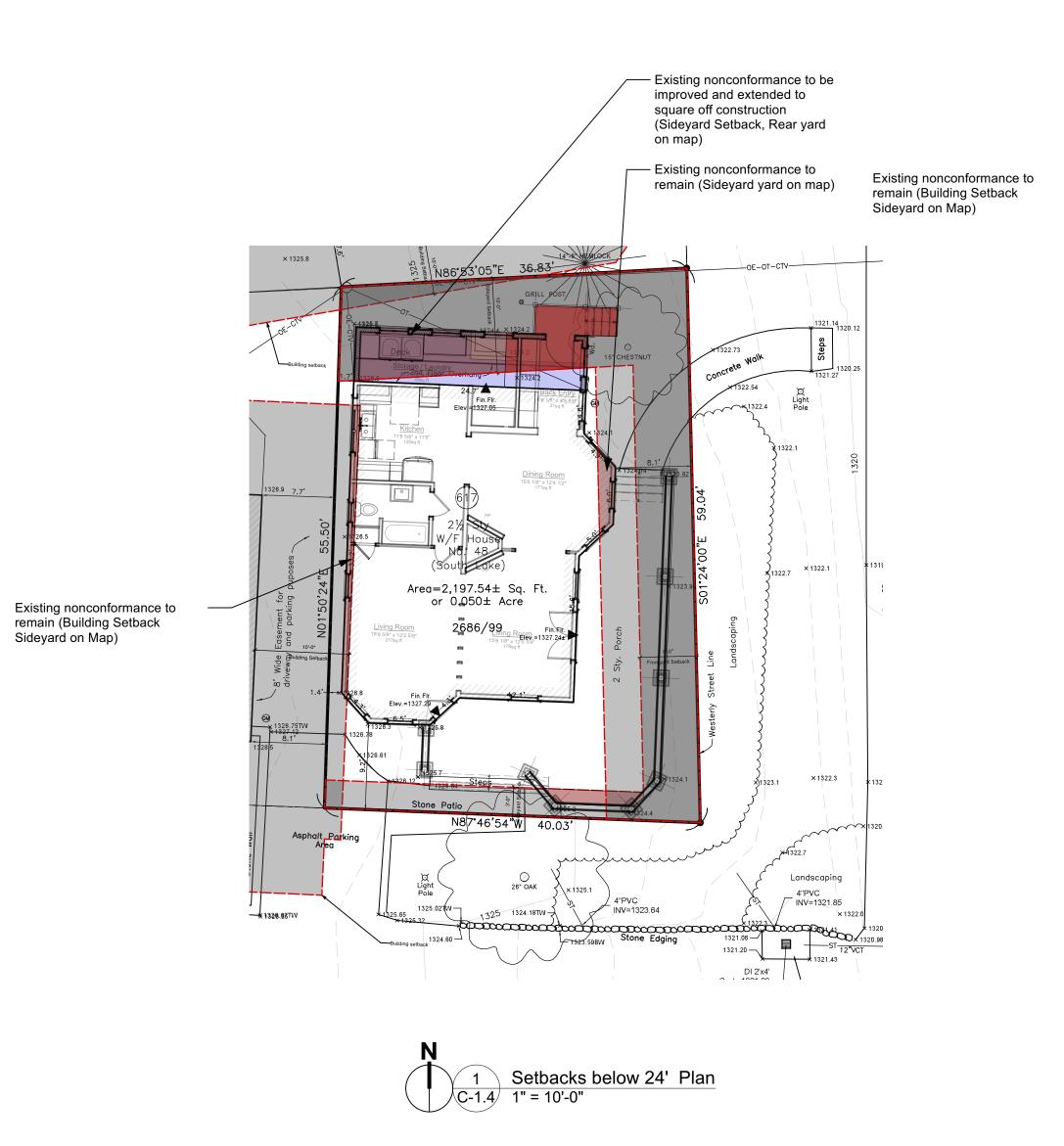


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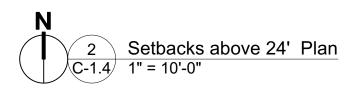
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Impervious Surface Ratio (ISR) - Worksheet .5							
Exsisting or Proposed	Proposed						
Site Address	48 South Lake						
Total Lot Area	<u>2,198 sf</u>						
Impervious Surfaces:							
Total Building Footprint	1020 sf	X 100% =	1020	sf			
Total Porches, Decks, Stairs, Steps	495 sf	X 100% =	495	sf			
Total Concrete or Asphalt Walks or Drives	43 sf	X 100% =	43	sf			
Total Gravel Walks & Drives	0 sf	X 90% =	0	sf			
Total Crushed or Washed Stone Walks & Drives	82 sf	X 10% =	8.2	sf			
Total Brick, Pavers, or Elagstone Set in Min. Sand or Gravel Base	0 sf	X 90% =	0	sf			
Total Brick, Pavers, or Flagstone Set in Permeable Bed	0 sf	X 10% =	0	sf			
Other	0 sf	X 10% =	0	sf			
Total Impervious Surface Area:			1566.2	0.00			
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Total Impervious Surface Area	Divided By	Total Lot Area	≡ ISR				

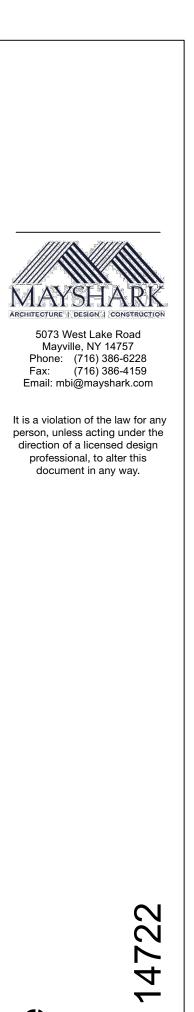


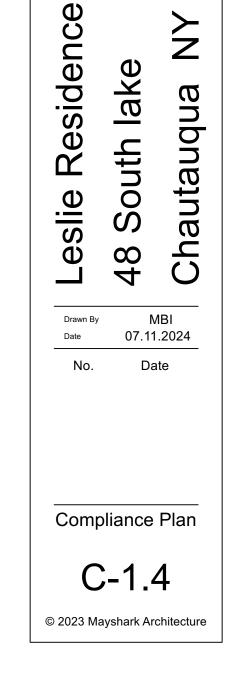




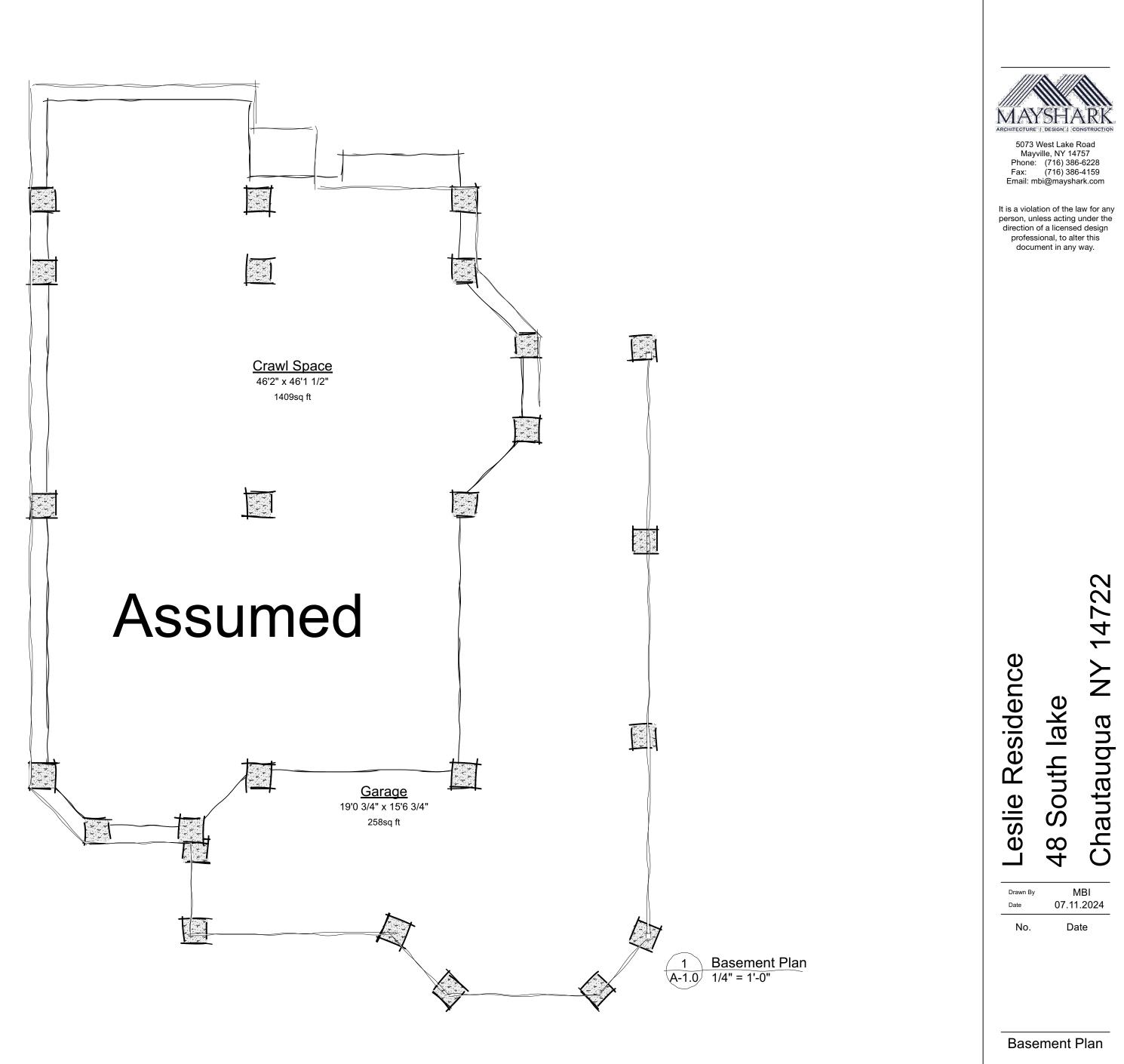




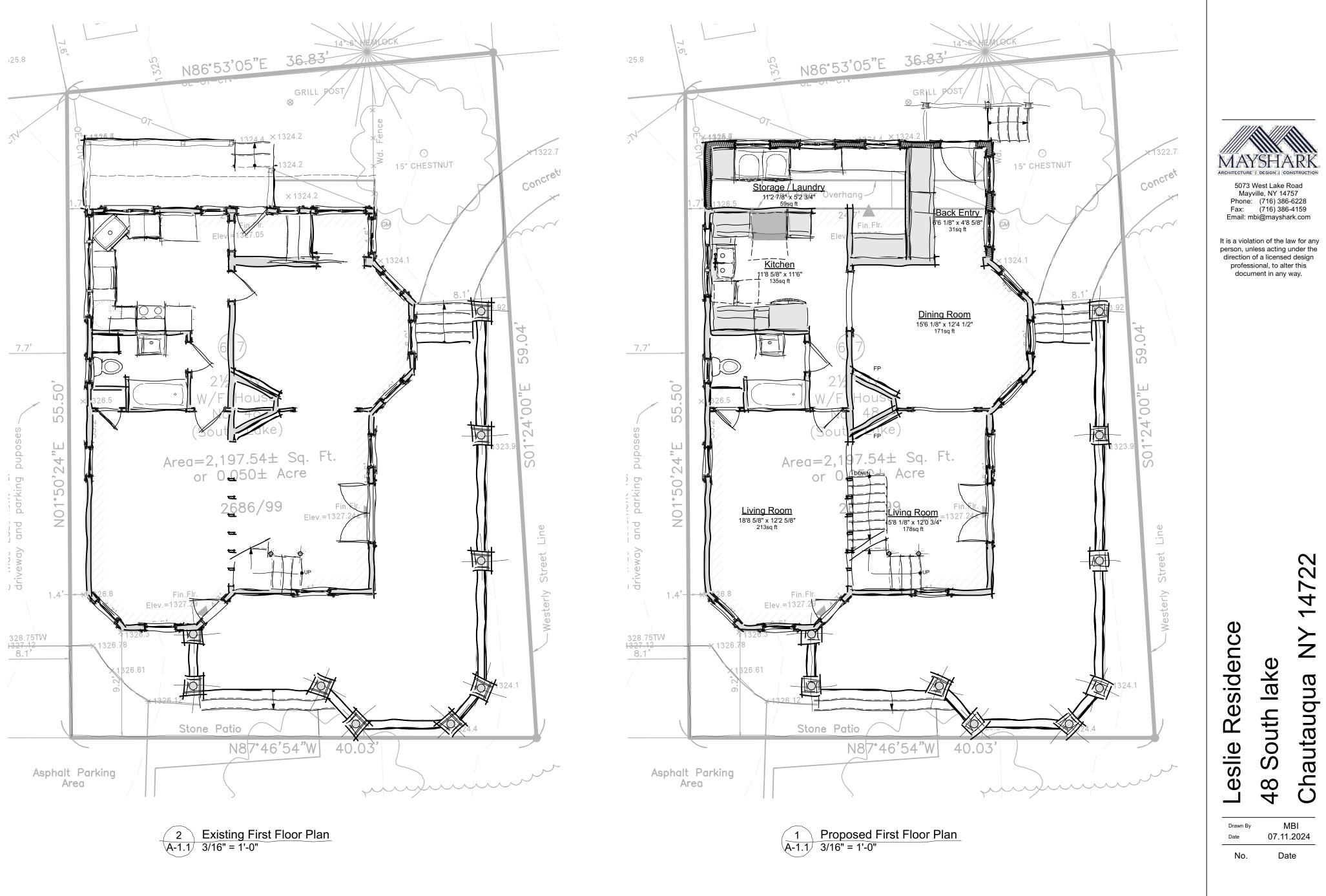




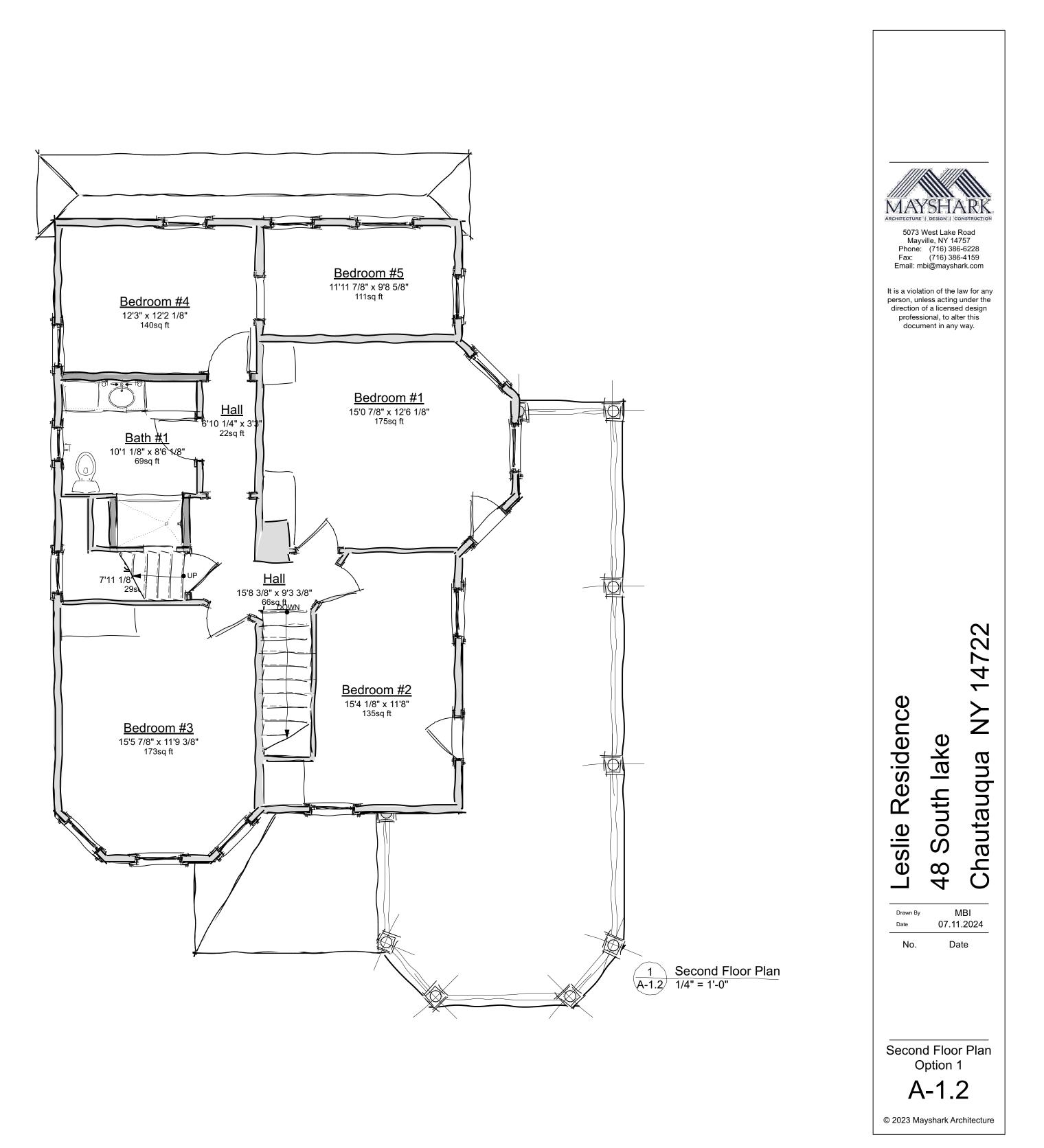


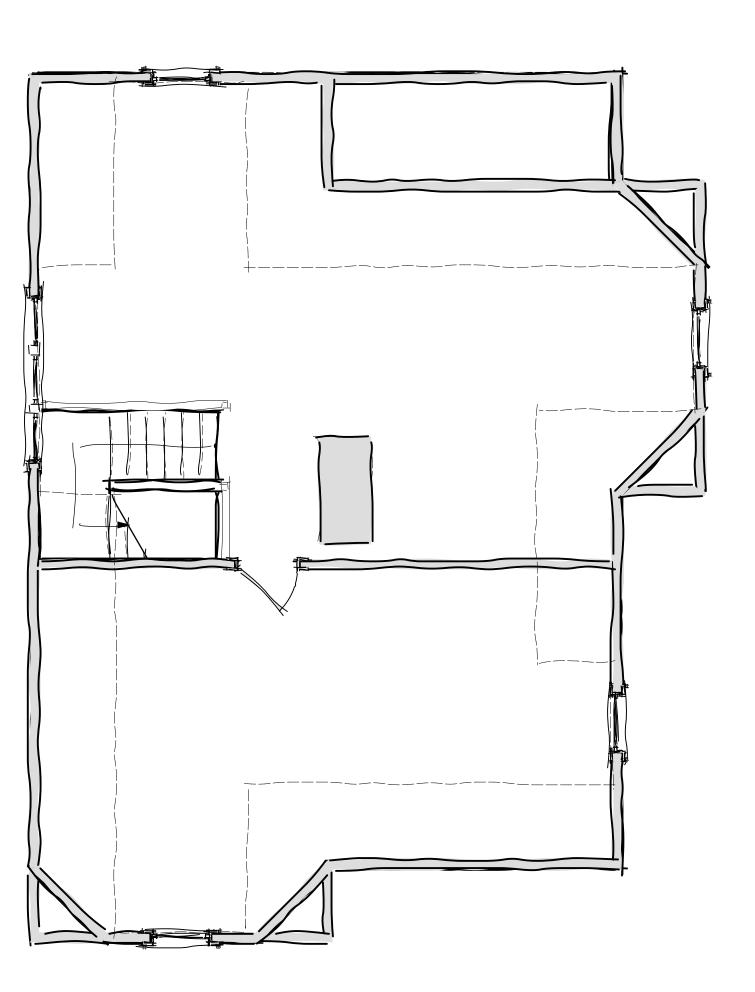


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