

#### OFFICE OF CAMPUS PLANNING & OPERATIONS

#### ARCHITECTURAL REVIEW BOARD MEETING NOTIFICATION

July 17th 2025

Dear Chautauquan,

The owners of 18 Wiley, Angela and William James, are requesting to come before the Architectural Review Board for the scope of work for the renovation work for the interior and exterior of their home, including replacing the existing foundations for their porches with a basement. The scope of work proposed for the basement addition underneath the existing porches falls within the 6'-0" front 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 an expansion of the basement of the house into the 6'-0" front yard setback underneath the porches on the first and second levels of the building (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:

www.chq.org/ARB

The Architectural Review Board will meet on August 21st 2025 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 <a href="mailto:arb@chq.org">arb@chq.org</a> until 12:00pm noon the day before on August 20<sup>th</sup> 2025 at 12:00pm Noon. 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

#### Office Use ONLY

	J.1133 333	ONE:	
Application Received:	In Person By Mail By Email	Date	
Request Investigated by		Date	
Permit Approved:	( ) YES ( ) NO	Date	
Recommend to ARB:	( ) YES( ) NO	Date	
ARB Approval:	( ) YES( ) NO	Date	
Permit Issued By	Permit Number	Date	
Other Notes			
Website link:	www.chg.org/construct	ion-resources	

#### ARCHITECTURAL AND LAND USE COMPLIANCE CERTIFICATE APPLICATION

Chautauqua Institution has specific regulations for ALL construction, landscaping, and use of properties on the grounds. <u>All construction work</u> (except routine maintenance; non-structural interior alteration or finishes; minor interior mechanical systems modifications; exterior painting) must first be reviewed and approved by the Administrator of Architectural and Land Use Regulations prior to starting work on-site. (See Compliance Process Matrix 6.3 in the Architectural and Land Use Regulations). A current, valid Compliance Certificate issued by Chautauqua Institution's Office of Campus Planning MUST BE POSTED on the site for the duration of the approved project work.

#### PLEASE FILL IN THE FOLLOWING INFORMATION:

A)	Property Owner's Name WILLIAM & ANGELA JAMES
	Chautauqua Address 18 WILEY AVENUE
	Permanent Address _ 715 PARK AVENUE (APT.18b) NEW YORK, NEW YORK 10021
	Owner's Phone #(646) 937-0408
	Owner's E-mail BJAMES1768@AOL.COM, ARJAMES301@AOL.COM
B)	Construction Site House Number 18 Unit #
C)	CHQ District of Construction Site: ( ) Mixed Use Core (X) Neighborhood Traditional ( ) Neighborhood Suburban ( ) Miller Park ( ) Highlands ( ) Suburban Multi-Family
D) Pri	me Contractor Contact / Construction Manager (Names, Phone Numbers, E-mail address) ALEXANDER CONSTRUCTION, BRADLY SZYMCZAK (716) 581-2319 BRAD@BUILDALEXANDER.COM
	Contractor Authorization Certificate - Company Name
	Subcontractor (Manager Names & Contact Information)
	Contractor Authorization Certificate - Company Name
	Subcontractor (Manager Names & Contact Information)
	Contractor Authorization Certificate - Company Name
E.1)	Type(s) of Work To Be Performed:( ) Interior Structural Alterations ( ) Foundations ( ) Driveways/Walks/Patios ( ) Window changes/replacements ( ) New Awning ( ) Demolition ( ) Renovation ( ) Reconstruction ( ) Garage ( ) Additions ( ) New Construction ( ) Exterior HVAC/ Mechanical Units ( ) Roofs ( ) Porches/Decks/Patios/Pergolas/Balconies ( ) Site Features or Change of Grade ( X ) Other SEE DRAWINGS

E.2)	<ul> <li>Description of Work (Attach addit HOUSE RENOVATION WITH INTERIO</li> </ul>		•	able):
	REPLACING EXISTING VINYL WINDOWS WITH NEW WOOD WINDOWS, AND			
	REPAIR OF FRONT PORCH FOUNDA			ALLS,
F)	Date Work Is Expected To Begin	FALL 2025	To Finish By	SPRING 2026
G)	Selected historic preservation cla	assification: (See	4.12 in Regulations	)
	( ) Preservation ( ) Recons	struction (X)	Rehabilitation (	)Restoration
H)	Proposed Materials: (plastic, viny	d are prohibited)	COMPOSITE SIDING A	AND TRIM
,		• , ,	WITH SHINGLE ROOF	
I)	Identify the industry recognized a	rchitectural style	VICTORIAN	
J)	Identify tree disturbances (within	canopy) and/or p	proposed removals:	NONE
K)	Describe how site drainage durin compliance with Regulations (atta	•		ALU. REGULATIONS_
L)	Describe how you will manage le site: OFF STREET PARKING WILL BE DURING CONSTRUCTION	•		
M)	THE INSTITUTION STAFF CAN VARIANCES FROM, THE ARCH PLEASE INDICATE BELOW IF T ARCHITECTURAL REVIEW BOA	IITECTURAL AN THE WORK IS SI	D LAND USE REGU JCH THAT ACTION	JLATIONS.
	Variance Is Being Requested Special Exception is Requested	X YES X YES	NO NO	
	Describe Variances/Exception Ro		B BASEMENT WHEN SING DILAPIDATED PO	RCH FOUNDATION
			<b>.</b>	<b>5</b> W
N)	Lot Size, Intensity, Impervious Su	urface Ratio: (Se	e Regulations for de	finitions)
	Lot Width: 40.0' Lot A	rea: <u>2,119 SF.</u>	_ Floor/Area Rati	o: <u>0.77</u>
	Impervious Surface Ratio: 0.5 5			
O)	Height to Eave: 21'	Height to Highe	st Ridge/Point: 36'	

P)	l agree to reimburse Chautauqua Institution for all costs, repairs and/or construction to any road surface and/or right-of-way resulting from construction activitiesX_YESNO
Q)	I agree to abide by the Rules & Regulations of Chautauqua Institution and Chautauqua Institution's Architectural and Land Use Regulations: _X_YESNO
R)	I understand that financial penalties apply for violations of the Architectural and Land Use Regulations and I agree to pay such fines if violations occur: _X_YESNO
	For information regarding penalties, refer to the <u>Chautauqua Institution Architectural and Land Use Regulations</u> as well as the <u>Chautauqua Institution Rules and Regulations</u> .
	Liens will be placed upon properties for unpaid penalties.
	Repeat or obstinate offenders will be placed on a list and banned from any future eligibility for Contractor Certification.

#### Compliance Certificate Review Fees:

All exterior or interior projects	\$35
Additions to existing buildings	\$90
New construction and substantial rehabilitation	\$200
All cases going to the ARB	\$310

Fees and Penalties are reviewed annually by the Board of Trustees and may change without notice.

#### Acknowledgement:

I understand that by signing this document I agree to abide by the Rules and Regulations of Chautauqua Institution and the Architectural and Land Use Regulations. I also certify that the above information is true and correct to the best of my knowledge and that I understand and agree to pay the applicable penalties in the instance of a violation(s) of the Rules and Regulations and/or Architectural and Land Use Regulations of Chautauqua Institution:

Property Owner's Signature

Prime Contractor / CM's Signature

Date

NOTE: ALL CONTRACTORS MUST HAVE A CERTIFICATE OF AUTHORIZATION ISSUED BY CHAUTAUQUA INSTITUTION PRIOR TO PERFORMING CONSTRUCTION ON THE GROUNDS OF CHAUTAUQUA INSTITUTION.

No changes shall be made in such work that deviate from that submitted without the prior approval of the Institution. The issuance of a Compliance Certificate is in addition to and not in substitution for required permits issued by appropriate governmental authorities, and authority having jurisdictions, such as the <u>Town of Chautauqua</u> and the <u>Chautauqua Utility District.</u>



# FLOOR AREA RATIO (FAR)

EXISTING OR PROPOSED	EXISTING	PROPOSED
TOTAL LOT AREA	2,119 SF.	2,119 SF.
BASEMENT (EXISTING)	830 SF. (NIC)	+ 186 SF. UNDER PORCH
1ST FLR. (HOUSE)	811 SF.	+21 SF. IN KITCHEN
2ND FLR	826 SF.	826 SF.
ATTIC	504 SF.	504 SF.
	TOTAL FLOOR AREA =	3,072 SF.
82 <u>6 SF + 811 SF = 1,637 SF</u> /	2,119 SF. =	0.77 (1.0_ALLOWED)
TOTAL FLOOR AREA (DOES NOT INCL. ATTIC)	TOTAL LOT AREA	FLOOR AREA RATIO

# IMPERVIOUS SURFACE RATIO (ISR)

Existing or Proposed	PROPOSE	:D		
Site Address	18 WILEY AV	ENUE		
Total Lot Area	squa	are feet		
Impervious Surfaces:				
Total building footprint	853	X 100 <u>% =</u>	853	sf
Total porches, decks, stairs, steps	sf	X 100 <u>% =</u>	248	sf
Total concrete or asphalt walks & drives	osf	X 100 <u>% =</u>	0	_sf
Total gravel walks & drives	0sf	X 90 <u>% =</u>	0	sf
Total crushed or washed stone walks & drives	363 <sub>sf</sub>	X 10 <u>% =</u>	36.3	sf
Total brick, pavers or flagstone set in min. sand or gravel base	0sf	X 90% =	0	sf
Total brick, pavers or flagstone set in permeable bed	sf	X 10% =	0	sf
Other	o sf	X <u>% =</u>	0	sf
Total Impervious Surface Area:			1,104	_sf
1,104	, _2	2,119 =	52%	(75% ALLOWED)
Total Impervious Surface Area	divided by Total	al Lot <u>Area =</u>	ISR	<b>ISR TO REMAIN UNCHANG</b>

## 4.4.3. Maximum Lot Size, Intensity, and ISR

Regulation		Neighborhood Traditional			
Minim	um Lot Width	40 feet			
Minim	um Lot Area	2,000 Square Feet			
Maximum FAR		1.0 (See exemptions below)			
Maxin	num ISR	- 40°			
	Single Lot	Single Lots: 75% total site area including all surfaces of driveways, walkways, window wells, patios etc 25% of site area must remain green and pervious			
	Multiple Lots	Multiple Lots: 65% total site area including all surfaces of driveways, walkways, window wells, patios etc 35% of site area must remain green and pervious			

### 4.4.4. FAR Exemptions.

**4.4.4.1.** Any floor area located within a finished Basement area that has a finished first floor height no greater than 36 inches off of the average established natural grade of the ground adjoining the Building and does not have window wells facing the primary street shall not be included in the FAR calculation.

**4.4.4.2.** Any finished attic space that is compliant with all height, Setback, tower, turret, and dormer Regulations and that is less than 65% of the at-grade footprint of the Building not be included in the FAR calculation.

4.4.4.3. Garage space is not exempt from FAR calculations.

GENERAL NOTES:

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18 WILEY AVE.

18 WILEY AVENUE
CHAUTAUQUA, NEW YORK 14722



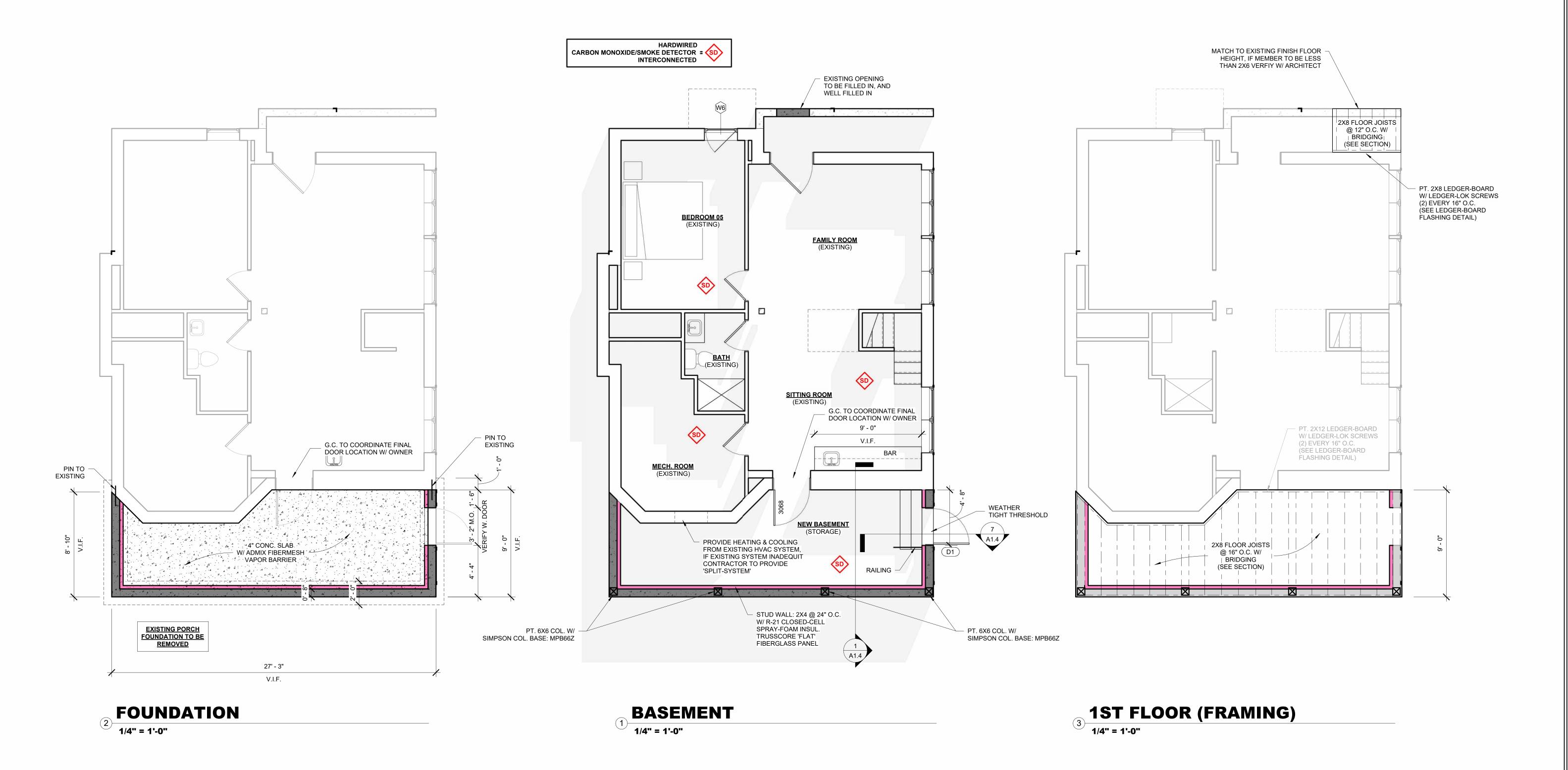
SCALE: As indicated

DATE: 06/03/2025

DRAWN BY: CC/DK

PROJECT NUMBER: 24-150

SHEET NUMBER:



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DPHER J. COOKE

T E C T U R E , P.C.

Sooke Architecture, P.C.

Scture.com 716-228-0520



18 WILEY AVE.

18 WILEY AVENUE
CHAUTAUQUA, NEW YORK 14722



REVISION REVISION DATE

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

DATE: 06/03/2025

DRAWN BY: CC/DK

PROJECT NUMBER: 24-150

SHEET NUMBER:



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